

World Database of Happiness



Correlational Findings on Happiness and AGE Subject Code: A4

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Classification of Findings

<i>Subject Code</i>	<i>Description</i>	<i>Nr of Studies on this Subject</i>
A4	AGE	1
A4.1	Age career	1
A4.1.2	Ageing	1
A4.1.3	Stage of life	12
A4.1.3.1	. timeliness of life-stage transition	2
A4.2	Current age (in years)	320
A4.2.1	Young versus old	9
A4.2.2	Age-difference among youngsters	16
A4.2.3	Age-differences among elders	29
A4.3	Time trend of happiness in age categories	0
A4.4	Attitudes to one's age	0
A4.4.1	Attitudes to own age	0
A4.4.1.1	. subjective age (how old one feels)	2
A4.4.1.2	. age identification	0
A4.4.1.3	. satisfaction with age	2
A4.4.1.4	. attitude to aging (getting older)	4
A4.4.2	Own attitude to older people	1
Appendix 1	Happiness Items used	
Appendix 2	Statistics used	
Appendix 3	About the World Database of Happiness	
Appendix 4	Further Findings in the World Database of Happiness	
Appendix 5	Related Subjects	
Cite as	Veenhoven, R.: Findings on AGE World Database of Happiness, Correlational Findings Internet: worlddatabaseofhappiness.eur.nl Erasmus University Rotterdam, 2009, Netherlands	

Correlational finding on Happiness and AGE

Subject code: A4

Study MIELK 1997

Reported in: Mielke, C.
 Wohlbefinden und Fitness. Eine empirische Analyse zur Lebens-, Gesundheits- und Freizeit Zufriedenheit älterer Menschen. (Welfare and Fitness of Elderly).
 Dissertation, University of Cologne, Medical Faculty, 1997, Germany
 Page in Report: 32

Population: 16+ aged, general public, non institutionalized, Germany, 1990-91

Sample: Probability systematic sample

Non-Response: onknown

N: 6000

Correlate

Authors label: age (1)

Our classification: AGE, code A4

Measurement: different groups:
 until 49years
 50-59years
 60-69years
 70-79years
 80years and older

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLP/c/sq/l/11/a	D%=6	satisfaction with life above 60years 6% higher than in jonger groups

Correlational finding on Happiness and Age career

Subject code: A4.1

Study BRUNI 2006

Reported in: Bruni, L.; Stanca, L.
 Watching alone: Relational Goods, Television and Happiness.
 Journal of Economic Behavior and Organization. 2006, Vol. 6775, 506 - 528. ISSN 0167 2681 DOI:
 10.1016/j.jebo.2005.12.005
 Page in Report:

Population: Adults, 80 counties, 1990-2004

Sample: Mixed samples

Non-Response:

N: 259947

Correlate

Authors label: Age

Our classification: Age career, code A4.1

Measurement: Years

Measured Values: Range 15-101, M= 41,15 SD= 16.35

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-SLW/c/sq/n/10/a</u>	<u>B=-0.6</u> <u>p<.05</u>	<p>B (-0.59) controlled for:</p> <ul style="list-style-type: none"> - member of voluntary organization - active in voluntary organization - income - self rated health - perceived freedom - unemployed - married - education - gender - religion perceived as important - trust in people - honesty (cheating on tax justifiable or not) - individual country dummies - time dummies for survey waves <p>B means 1 extra year goes with 0.06 point lower happiness on scale 1-10 (0.59 on scale 10-100)</p>

Correlational finding on Happiness and Ageing

Subject code: A4.1.2

Study VANSL 2004

Reported in: VanSluijs, J.
Effecten van Levenslooptransities op de Tevredenheid van Jong Volwassenen. (Effects of Lifecourse Transition on Satisfaction of Adolescents).
Master thesis, University of Tilburg, 2004, Netherlands
Page in Report: 66, 67, 72, 73

Population: Young adults, followed from age 18 to 30, The Netherlands, 1987-1999

Sample: Probability stratified sample

Non-Response: 36,6% (baseline)

N: 836

Correlate

Authors label: Got older

Our classification: Ageing, code A4.1.2

Measurement: Growing older, from age 18 to 34

Remarks: Happiness assessed at:
 T1: 1987 when aged 18 to 20
 T3: 1991 when aged 22 to 30
 T4: 1995 when aged 26 to 34
 T5: 1999 when aged 30 to 34

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-Sum/cy/mq/v/7/a	<u>B=</u>	B's denote CHANGE in happiness following CHANGE in age in individuals (fixed effects)
O-Sum/cy/mq/v/7/a	<u>B=+.06</u> <u>p<.001</u>	Interpretation: most Ss got a bit happier between age 18 and 34
O-Sum/cy/mq/v/7/a	<u>B=+.01 ns</u>	B controlled for private life course transitions: <ul style="list-style-type: none"> - leaving parental home - living together/marriage first partner - divorce from first partner - living together/marriage second partner - having first child
O-Sum/cy/mq/v/7/a	<u>B=-.01 ns</u>	B controlled for public life course transitions: <ul style="list-style-type: none"> - first paid job - no job
O-Sum/cy/mq/v/7/a	<u>B=-.04 ns</u>	additional control for years since transition: <ul style="list-style-type: none"> - first paid job - no job - leaving parental home - living together/marriage first partner - divorce from first partner - living together/marriage second partner - having first child

O-Sum/cy/mq/v/7/aB=-.08
p<.05

additional control for years since transition squared:

- first paid job
- no job
- leaving parental home
- living together/marriage first partner
- divorce from first partner
- living together/marriage second partner
- having first child

Interpretation: Ss who did not experience life transitions over this period became less happy
Unaffected by squaring the above years of transition variables

Unaffected by gender

B's indicate change within individuals over this 12 year period (fixed effect)

Correlational finding on Happiness and Stage of life

Subject code: A4.1.3

Study

CHIRI 1982

Reported in: Chiriboga, D.A.
Consistency in Adult Functioning. The Influence of Stress.
Ageing and Society, 1982, Vol. 2, 7 - 29. ISSN p 0144 686X; ISSN e 1469 1779
Page in Report: 23

Population: People in transition followed 11 years, metropolis, USA, 1969-1980

Sample:

Non-Response: Attrition after 11 years 24%

N: 163

Correlate

Authors label: Earlier stage of life (1)

Our classification: Stage of life, code A4.1.3

Measurement: 1: high school seniors (facing work, marriage)
2: newly married (facing parenthood)
3: middle aged (facing empty nest)
4: pre-retired (facing retirement)

Stage of life 11 years ago (T1 1969)

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/c/sq/v/3/cb</u>	<u>r= ns</u>	T1 stage of life by T5 happiness (11 year interval) Males: r= +.05 (ns) Females: r= -.10 (ns)

Correlational finding on Happiness and Stage of life

Subject code: A4.1.3

Study	EASTE 2001A
<i>Reported in:</i>	Easterlin, R.A. Income and Happiness: Towards a Unified Theory. The Economic Journal, 2001, Vol. 111, 2001, 465 - 484. ISSN 0013 0133 Page in Report: 469
<i>Population:</i>	Adults, USA, 1994
<i>Sample:</i>	Probability simple random sample
<i>Non-Response:</i>	
	N: 2627

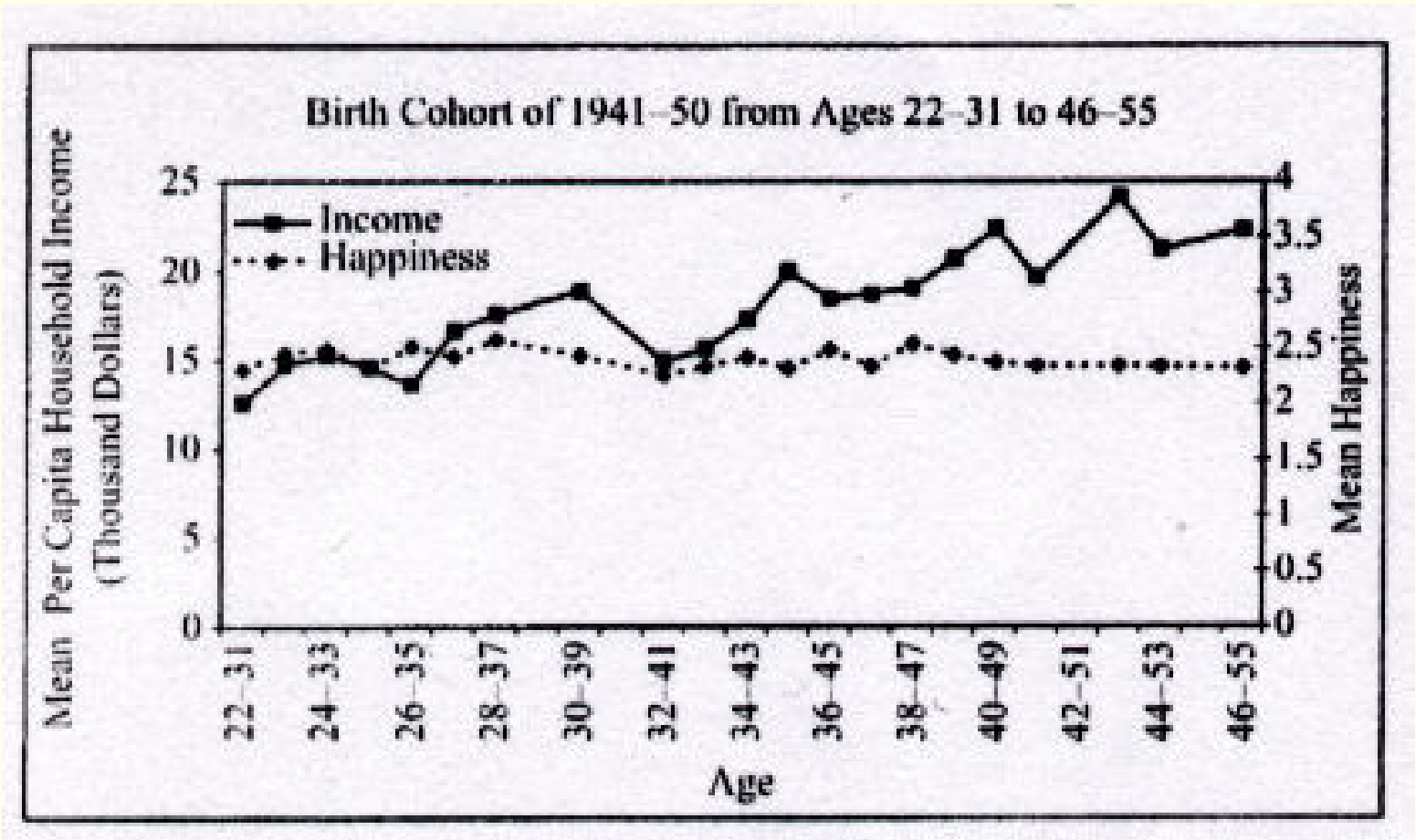
Correlate

<i>Authors label:</i>	Life cycle
<i>Our classification:</i>	Stage of life, code A4.1.3
<i>Measurement:</i>	Age category

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/c/sq/v/3/aa</u>	<u>DM= ns</u>	

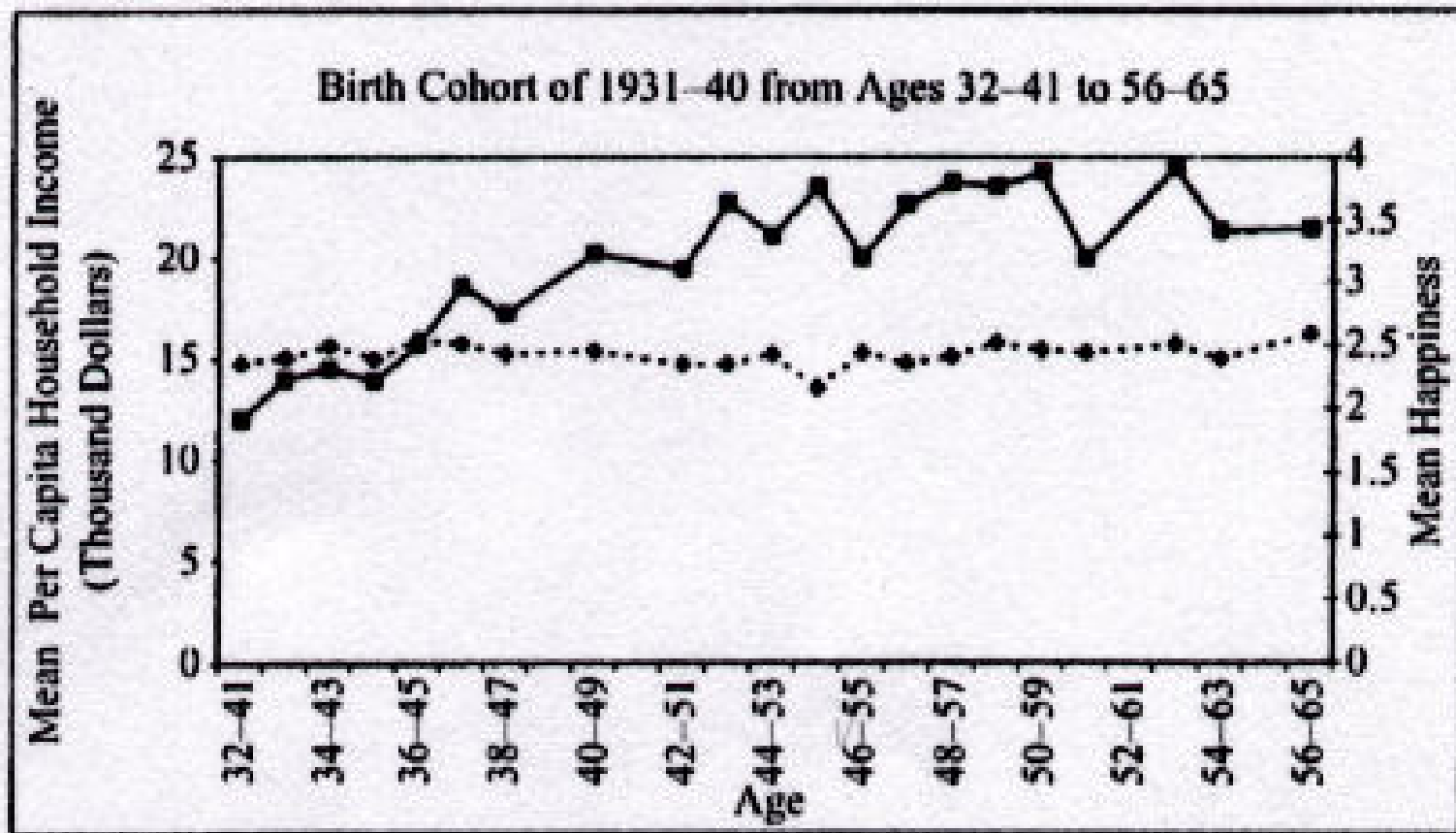
Set Image size:



[O-HL/c/sq/v/3/aa](#)

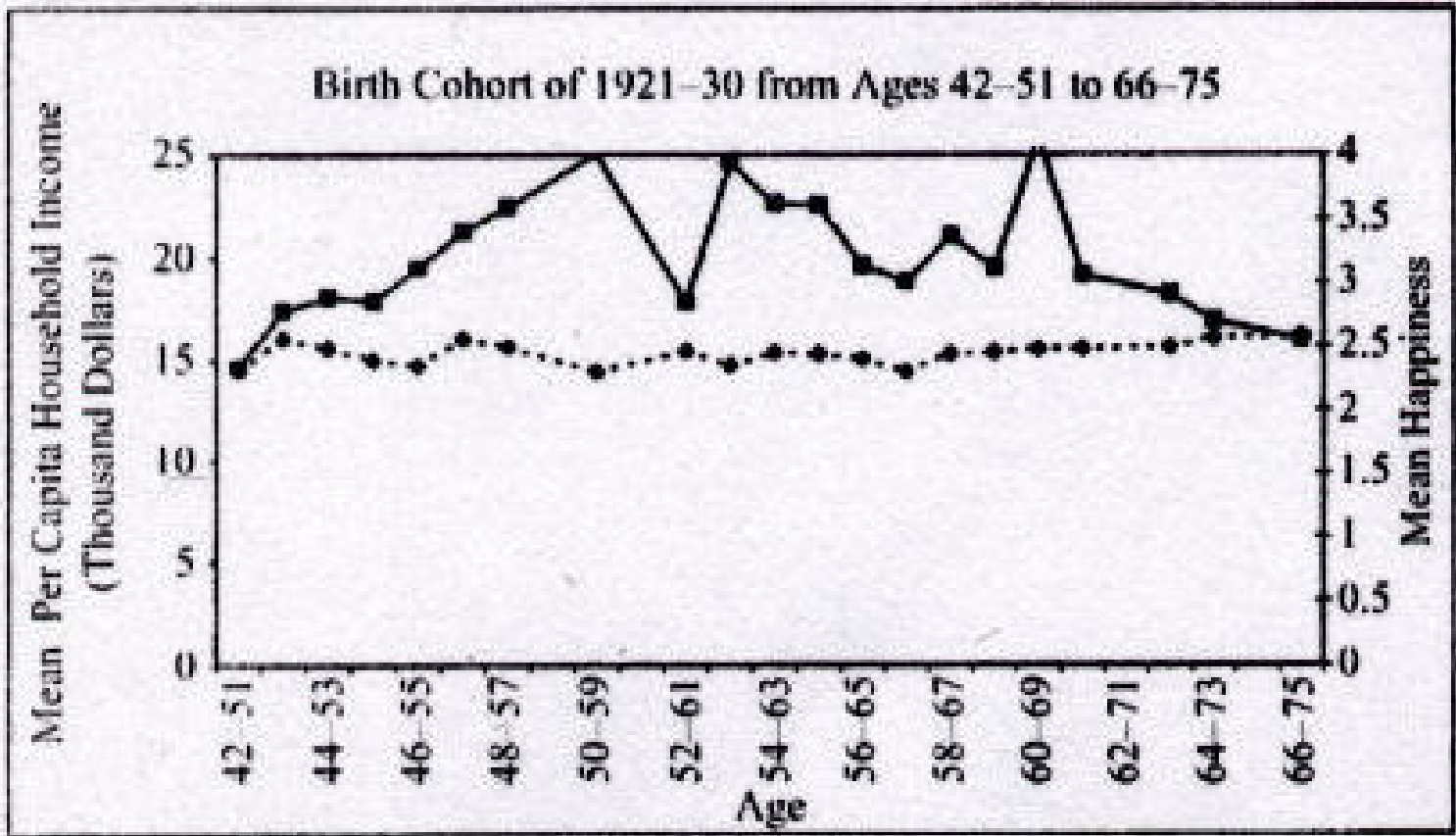
[B=ns](#)

Set Image size:



[O-HL/c/sq/v/3/aa](#)

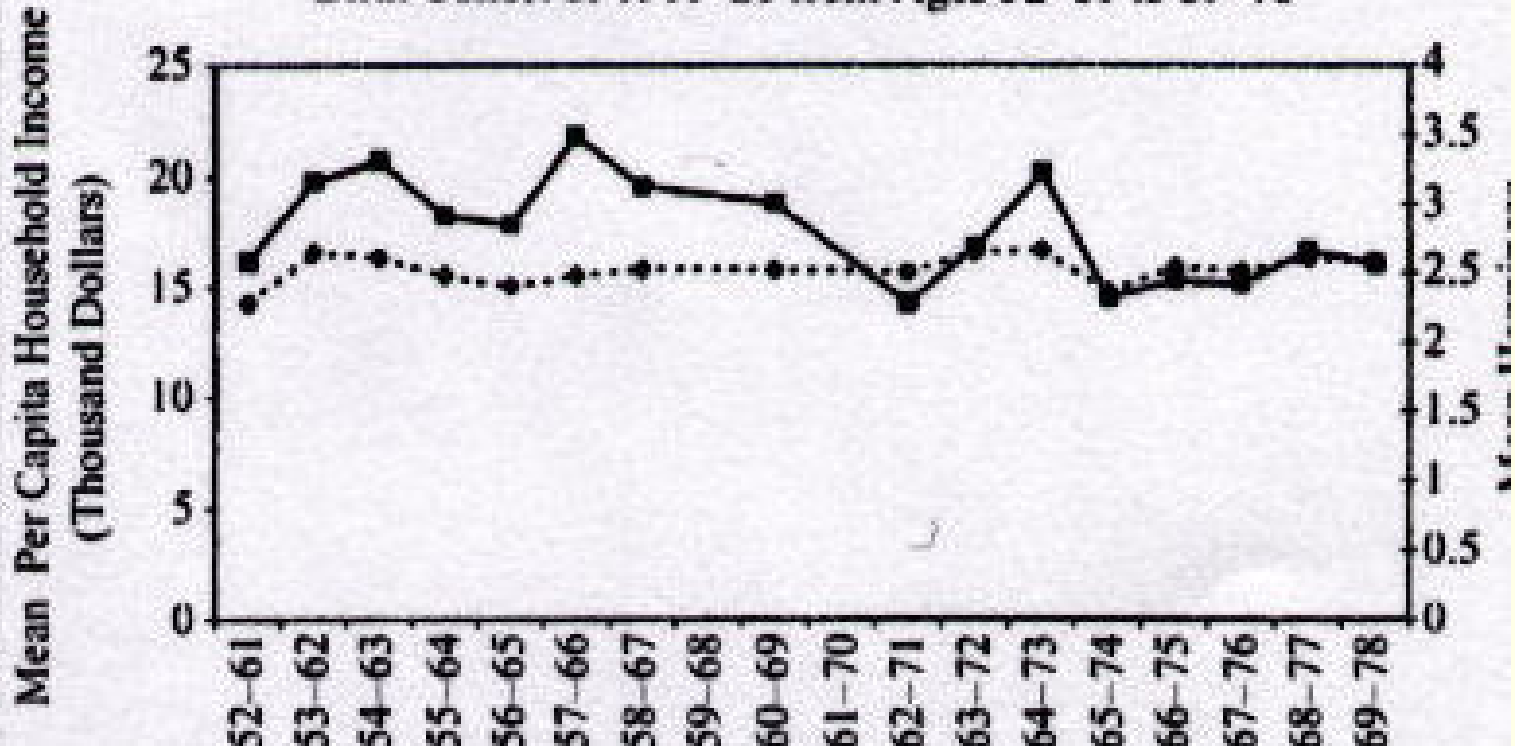
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[O-HL/c/sq/v/3/aa](#)

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Birth Cohort of 1911–20 from Ages 52–61 to 69–78



Correlational finding on Happiness and Stage of life

Subject code: A4.1.3

Study	EASTE 2001A
Reported in:	Easterlin, R.A. Income and Happiness: Towards a Unified Theory. The Economic Journal, 2001, Vol. 111, 2001, 465 - 484. ISSN 0013 0133 Page in Report: 475
Population:	Adults, USA, 1994
Sample:	Probability simple random sample
Non-Response:	
N:	2627

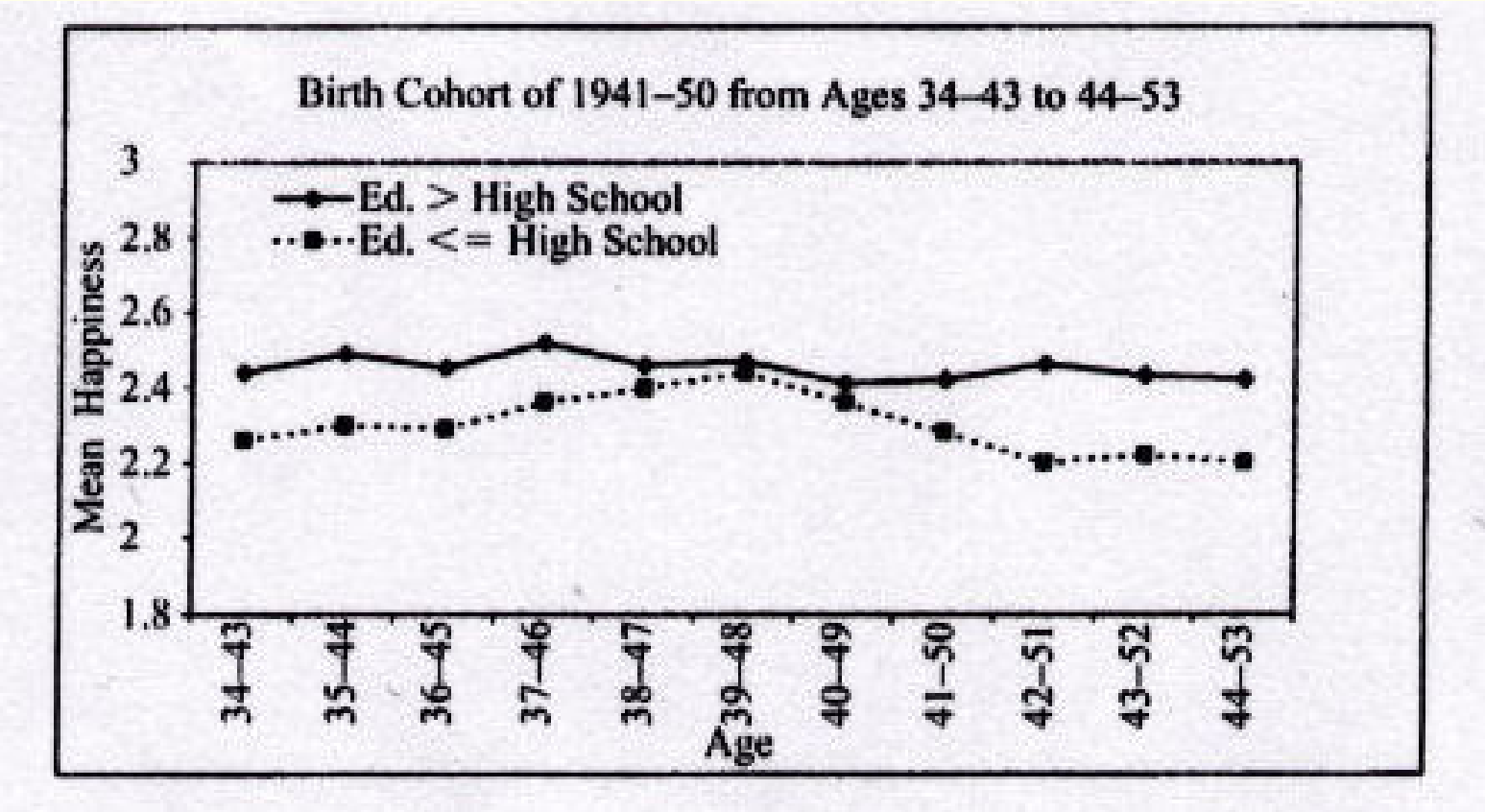
Correlate

Authors label:	Level of Education
Our classification:	Stage of life, code A4.1.3
Measurement:	a at least highschool education b not finished highschool

Observed Relation with Happiness

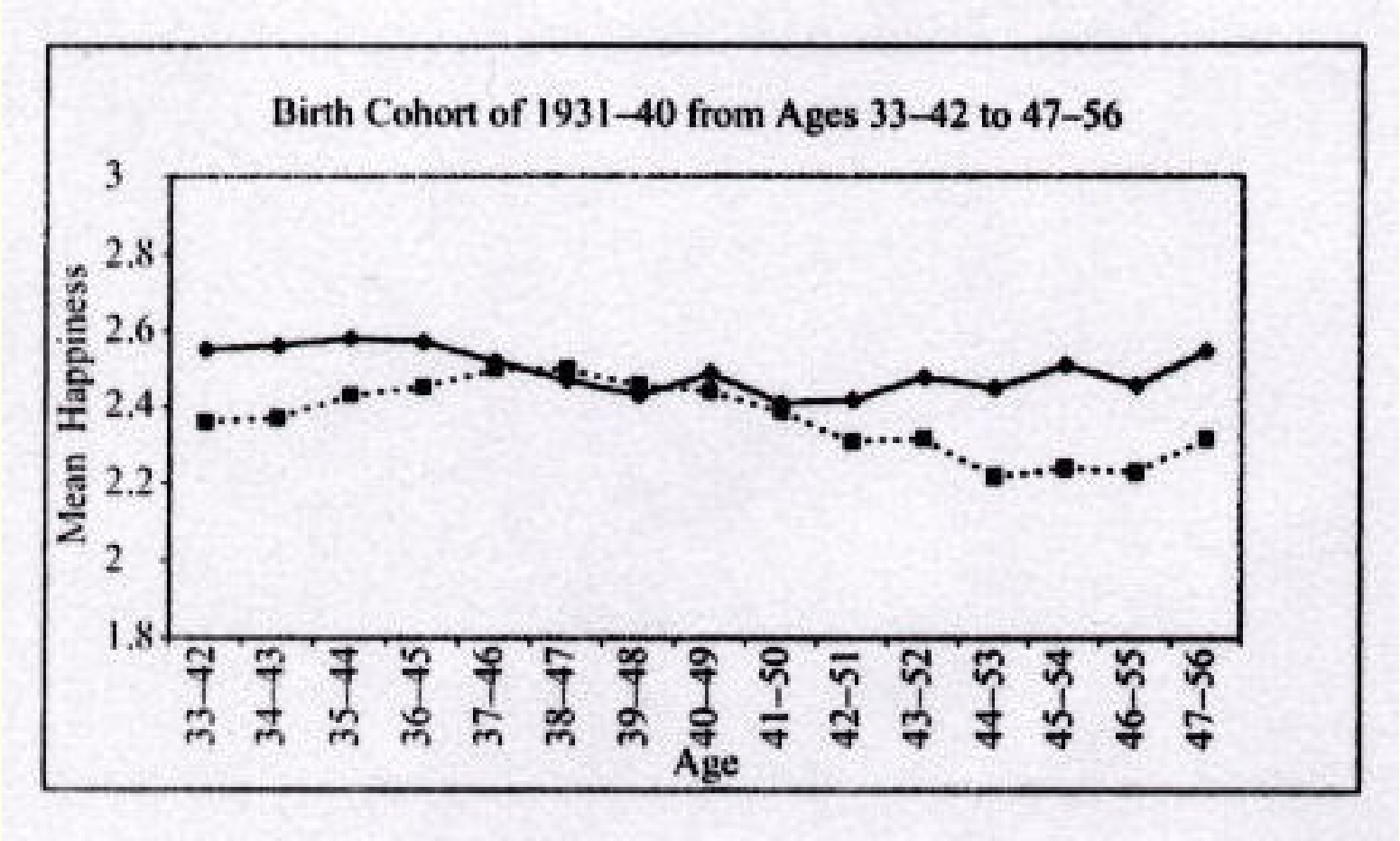
Happiness Measure	Statistics	Elaboration/Remarks
O-HL/c/sq/v/3/aa	DM=ns	
O-HL/c/sq/v/3/aa	B=ns	

Set Image size:



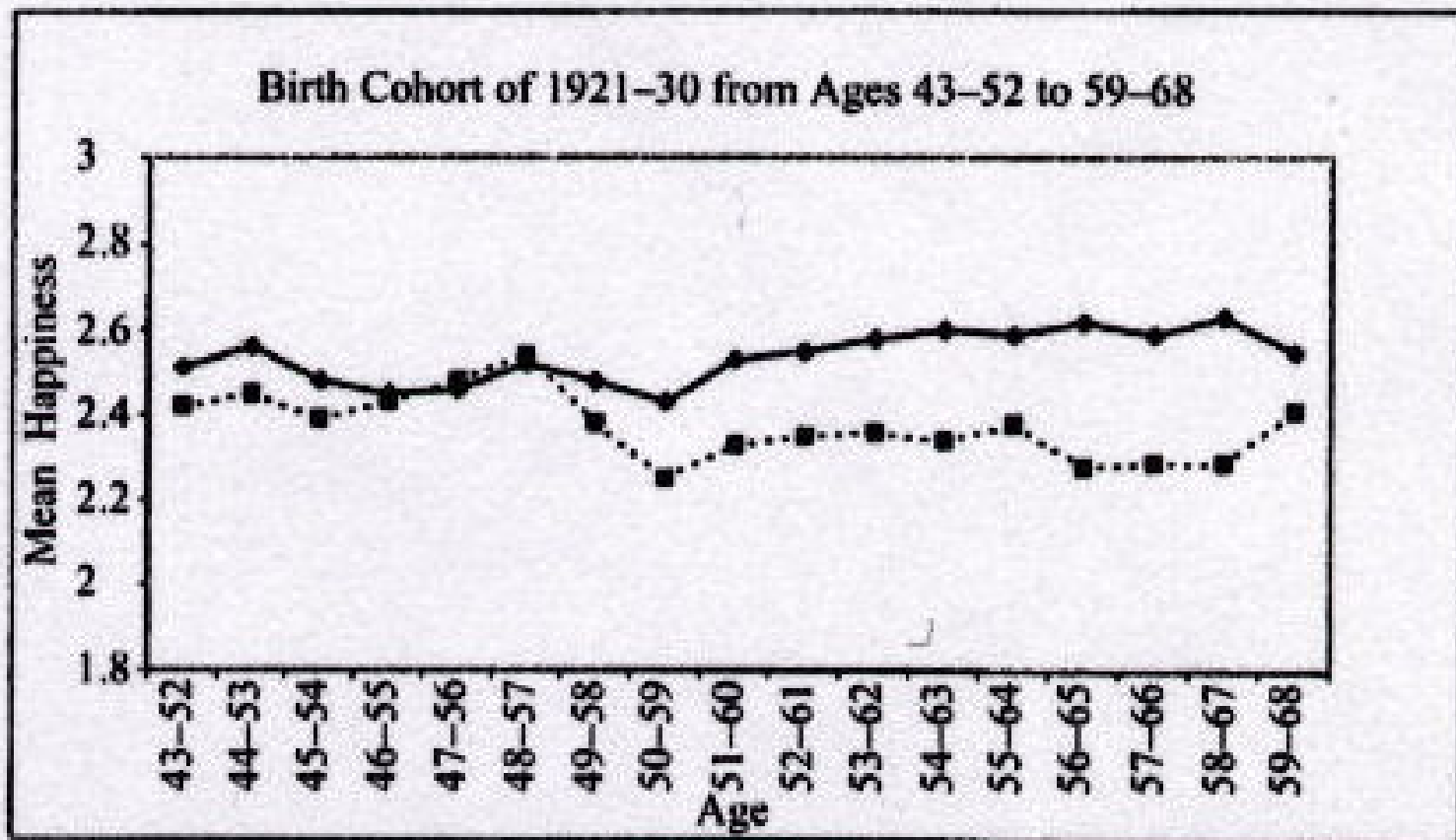
[O-HL/c/sq/v/3/aa](#)

Set Image size:



[O-HL/c/sq/v/3/aa](#)

Set Image size:



Correlational finding on Happiness and Stage of life
Subject code: A4.1.3

Study

FAVER 1982

Reported in: Faver, C.A.
Life Satisfaction and the Life-Cycle: The Effects of Values and Roles on Women's Well-Being
Sociology and Social Research, 1982, Vol. 66, 435 - 452, ISSN 0038 0393
Page in Report: 439,442,444

Population: 22-64 aged women, USA, 1977

Sample: Non-probability chunk sample

Non-Response:

N: 1120

Correlate

Authors label: Age group

Our classification: Stage of life, code A4.1.3

Measurement: Age cohorts:

- 1) 22-34
- 2) 35-44
- 3) 45-64

Measured Values: N:= 1:380, 2:367, 3:373

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-V/c/sq/v/5/a</u>	<u>DM=-</u>	Age group 22-34 M = 4,05 SD = 0,19 Age group 45-64 M = 4,16 SD = 0,21 Difference -0,09

Correlational finding on Happiness and Stage of life

Subject code: A4.1.3

Study FAVER 1982

Reported in: Faver, C.A.
Life Satisfaction and the Life-Cycle: The Effects of Values and Roles on Women's Well-Being
Sociology and Social Research, 1982, Vol. 66, 435 - 452, ISSN 0038 0393
Page in Report: 438,439,442-444

Population: 22-64 aged women, USA, 1977

Sample: Non-probability chunk sample

Non-Response:

N: 1120

Correlate

Authors label: Life cycle group

Our classification: Stage of life, code A4.1.3

Measurement: For age cohort 22-34:

- a) Single childless women
- b) Married childless women
- c) Married mothers of preschool children
- d) Married mothers of elementary school children
- e) Single mothers

For age cohort 45-64

- f) Married mothers of children and adolescents
- g) Married mothers of adult children
- h) Single mothers of children and adolescents
- i) Single mothers of adult children
- j) Childless women

Measured Values: Age group 22-34 :Total N=380 a) N= 91(23,95%) b) N=67(17,89 %), c) N=132 (34,74 %), d) N=56 (14,47%), e) N=34 (8,95 %) Age group 45-64: Total N=373 f) =128 (34,32%), g) N=154 (41,28%), h) N=28 (7,51 %), i) N= 45 (12,06%), j) N=18 (4,83%)

Remarks: N of subgroups is estimated from %.
Age cohort 35-44 is not included in further analysis of life cycle groups

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-V/c/sq/v/5/a</u>	<u>DM=</u>	Age cohort 22-34: a Single childless M=3,92 N=89 b Married childless M=4,39 N=66 c Married preschool child M=3,89 N=131 d Married basic school child M=4,22 N=54 e Single mothers M=4,06 N=33
<u>O-V/c/sq/v/5/a</u>	<u>F=3,20</u> <u>p<.01</u>	
<u>O-V/c/sq/v/5/a</u>	<u>DM=</u>	Age cohort 45-64 f) Married children/adolescents M=4,25 N=124 g) Married adult children M=4,30 N=150 h) Single children/adolescents M=3,68 N= 28 i) Single adult children M=3,86 N= 44 j) Childless women M=3,88 N= 17
<u>O-V/c/sq/v/5/a</u>	<u>F=3,36</u> <u>p<.01</u>	

Correlational finding on Happiness and Stage of life

Subject code: A4.1.3

Study FISKE 1985

Reported in: Fiske, M. ;Chiriboga, D.A.
The Interweaving of Societal and Personal Change in Adulthood.
Munnichs, J.M.;et al;Eds.: "Life-Span and Change in a Gerontal Perspective", Academic Press, 1985,
New York, USA, 177 - 209. ISBN 0 1251 0260 7
Page in Report: 193

Population: People in transition, followed 5 years,USA, 1969-1974

Sample:

Non-Response: Sample attrition: 12,5%

N: 189

Correlate

Authors label: Stage of life (1)

Our classification: Stage of life, code A4.1.3

Measurement: Lifestage at T1: young vs old

Young:

- high school seniors facing marriage
- newly weds facing parenthood

Old:

- middle aged parents facing empty nest
- elderly couples facing retirement

Remarks: MALES YOUNG OLD DM' DMs'

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>				
<u>O-HL/c/sq/v/3/cb</u>	<u>DM=</u>	- all FEMALES	M=1.75	M=1.73	- .02	+ .10
<u>O-HL/c/sq/v/3/cb</u>	<u>DM=</u>	ALL	M=1.67	M=1.68	+ .01	- .05
		MALES	YOUNG	OLD	DM'	DMt'
<u>O-HL/c/sq/v/3/cb</u>	<u>DM=</u>	low stress high stress FEMALES	M=1.92 M=1.68	M=1.67 M=1.90	- .25 +. 22	+1.25 -1.10
<u>O-HL/c/sq/v/3/cb</u>	<u>DM=</u>	- low stress - high stress				
		MALES	YOUNG	OLD	DM'	DMt'
<u>O-HL/c/sq/v/3/cb</u>	<u>DM=</u>	early on time late FEMALES	M=2.06 M=1.62 M=1.65	M=1.65 M=1.78 M=1.77	- .43 + .16 + .12	+2.15 - .80 - .60
<u>O-HL/c/sq/v/3/cb</u>	<u>DM=</u>	- early - on time - late				
		MALES	YOUNG	OLD	DM'	DMt'

<u>O-HL/c/sq/v/3/cb</u>	<u>DM=</u>	T1 all	M=1.91	M=1.81	- .10	+ .50
		T2 all	M=1.63	M=1.63	0	0
		T3 all	M=1.70	M=1.73	+ .03	- .15
		FEMALES				
<u>O-HL/c/sq/v/3/cb</u>	<u>DM= p<.05</u>	T1 all	M=1.65	M=1.82	+ .17	.85
		T2 all	M=1.59	M=1.77	+ .18	- .90
		T3 all	M=1.78	M=1.45	- .33	+1.65
		MALES	YOUNG	OLD	DM'	DMt'
<u>O-HL/c/sq/v/3/cb</u>	<u>DM= p<.05</u>	T1 low stress	M=2.58	M=1.71	- .87	+4.35
		T1 high stress	M=1.64	M=2.10	+ .46	-2.30
		T2 low stress	M=1.50	M=1.58	+ .03	- .15
		T2 high stress	M=1.68	M=1.80	+ .12	- .60
		T3 low stress	M=1.67	M=1.71	+ .04	- .20
		T3 high stress	M=1.71	M=1.80	+ .09	- .45
		FEMALES				
<u>O-HL/c/sq/v/3/cb</u>	<u>DM=</u>	- T1 low stress				
		- T1 high stress				
		- T2 low stress				
		- T2 high stress				
		- T3 low stress				
		- T3 high stress				
		MALES	YOUNG	OLD	DM'	DMt'
<u>O-HL/c/sq/v/3/cb</u>	<u>DM= ns</u>	T1 early	M=2.82	M=1.82	-1.00	+5.00
		T1 on time	M=1.57	M=1.86	+ .71	+3.55
		T1 late	M=1.61	M=1.70	+ .09	- .45
		T2 early	M=1.82	M=1.53	- .29	+1.45
		T2 on time	M=1.57	M=1.78	+ .21	-1.05
		T2 late	M=1.56	M=1.60	+ .04	- .20
		T3 early	M=1.54	M=1.59	+ .05	- .20
		T3 on time	M=1.71	M=1.71	0	0
		T3 late	M=1.78	M=2.00	+ .22	-1.10
		FEMALES				
<u>O-HL/c/sq/v/3/cb</u>	<u>DM=</u>	T1 early				
		T1 on time				
		T1 late				
		T2 early				
		T2 on time				
		T2 late				
		T3 early				
		T3 on time				
		T3 late				
		Mean happiness scores over 5 years (average T1, T2, T3) and at T1, T2 and T3 separately, rated on a 3-point scale : 1:very happy, 2: pretty happy, 3:not too happy				
		Blank coloms/rows indicate insignificant				

difference.

Stress measured by repeated negative events in the past year.

Timeliness of transition was measured by the time at which the transitions, the Ss faced at T1, had really occurred.

Correlational finding on Happiness and Stage of life
Subject code: A4.1.3

Study	KOLST 1996
Reported in:	Kolstad, A. Satisfaction in Norway. Saris, W.; et al; Eds.: "A Comparative Study of Satisfaction with Life in Europe", Eötvös University Press Budapest, 1996, Hungary, 133 - 144. ISBN 9 63 463 0812 Page in Report: 141
Population:	17+ aged, Norway
Sample:	Probability stratified sample
Non-Response:	
N:	995

Correlate

Authors label:	Life stage
Our classification:	Stage of life, code A4.1.3
Measurement:	A Living alone, age <35 B Couple no children age <35 C Single with children age <35 D Family with children E Couple no children age >35 F Single no children age >35 G Single with children age >35
Remarks:	Used as dummy variable

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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O-SLu/g/sq/v/5/cBeta=+.19p<.05Beta controlled for
- occupationAdjusted deviations from grand means of
satisfaction with life in general dependent on
interaction life stage and occupational groups:

A Living alone, age <35	-.14
B Couple no children age <35	+.16
C Single with children age <35	-.05
D Family with children	+.08
E Couple no children age >35	-.02
F Single no children age >35	-.32
G Single with children age >35	-.46

Correlational finding on Happiness and Stage of life

Subject code: A4.1.3

Study

LOWEN 1975

Reported in: Lowenthal, M.F.; Thurnher, M.; Chiriboga, D.
Four Stages of Life. A Comparative Study of Women and Men Facing Transition.
Jossey-Bass, 1975, San Fransisco, USA
Page in Report: 87

Population: People in transition, metropolis, USA, 1969

Sample:

Non-Response:

N: 216

Correlate

Authors label: Stage of life (1)

Our classification: Stage of life, code A4.1.3

Measurement: Four groups facing major life-change:
1 high school seniors (facing work, marriage)
2 newly-married (facing parenthood)
3 middle aged (facing empty nest)
4 preretired (facing retirement)

Remarks: 1:hs seniors males:Ms'= 5.3 females:Ms'= 5.3
2:newly weds males:Ms'= 5.9 females:Ms'= 6.1
3:middle aged males:Ms'= 5.7 females:Ms'= 5.9
4:preretired males:Ms'= 6.0 females:Ms'= 6.2

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>A-BB/cw/mq/v/4/d</u>	<u>DMt=+</u>	youngest (1+2) males Mt'= 5.6 females Mt'= 5.7 oldest (3+4) males Mt'= 5.9 females Mt'= 6.1
<u>A-BB/cw/mq/v/4/d</u>	<u>r=+.01 ns</u>	men only
<u>A-BB/cw/mq/v/4/d</u>	<u>r=+.00 ns</u>	women only

Correlational finding on Happiness and Stage of life

Subject code: A4.1.3

Study

LOWEN 1975

Reported in: Lowenthal, M.F.; Thurnher, M.; Chiriboga, D.
Four Stages of Life. A Comparative Study of Women and Men Facing Transition.
Jossey-Bass, 1975, San Francisco, USA
Page in Report: 87

Population: People in transition, metropolis, USA, 1969

Sample:

Non-Response:

N: 216

Correlate

Authors label: Stage of life (3)

Our classification: Stage of life, code A4.1.3

Measurement: Four groups facing major life-change:
1 high school seniors (facing work, marriage)
2 newly-married (facing parenthood)
3 middle aged (facing empty nest)
4 preretired (facing retirement)

Remarks: 1:hs seniors males:Ms'= 6.2 females:Ms'= 7.1
2:newly weds males:Ms'= 8.0 females:Ms'= 7.8
3:middle aged males:Ms'= 7.5 females:Ms'= 7.0
4:preretired males:Ms'= 7.9 females:Ms'= 7.6

Observed Relation with Happiness

*Happiness
Measure**Statistics**Elaboration/Remarks*O-Sum/u/mq/*/0/aDMt=+

youngest(1+2) males Mt'= 7.1 females Mt'= 7.5
 oldest (3+4) males Mt'= 7.7 females Mt'= 7.3

Correlational finding on Happiness and Stage of life**Subject code: A4.1.3****Study****LOWEN 1975**

Reported in: Lowenthal, M.F.,;Thurnher, M.; Chiriboga, D.
 Four Stages of Life. A Comparative Study of Women and Men Facing Transition.
 Jossey-Bass, 1975, San Fransisco, USA
 Page in Report: 87

Population: People in transition, metropolis,USA, 1969

Sample:

Non-Response:

N: 216

Correlate

Authors label: Stage of life (2)

Our classification: Stage of life, code A4.1.3

Measurement: Four groups facing major life-change:
 1 high school seniors (facing work,
 marriage)
 2 newly-married (facing parenthood)
 3 middle aged (facing empty nest)
 4 preretired (facing retirement)

Remarks: % very happy:
 1:hs seniors males: = 25% females: = 26 %
 2:newly weds males: = 48% females: = 52 %
 3:middle aged males: = 37% females: = 33 %
 4:preretired males: = 52% females: = 37 %

Observed Relation with Happiness*Happiness
Measure**Statistics**Elaboration/Remarks*O-HL/c/sq/v/3/aaD%=+

youngest (1+2) males = 37% females = 39%
 oldest (3+4) males = 45% females = 35%

Correlational finding on Happiness and Stage of life

Subject code: A4.1.3

Study **MOLLE 1996A**

Reported in: Moller, V.
Intergenerational Relations and Time Use in Urban Black South African Households.
Social Indicators Research, 1996, Vol. 37, 303 - 332.. ISSN p 0303 8300; ISSN e 1573 0921
DOI:10.1007/BF00286236
Page in Report: 315

Population: Urban blacks in 3-generation households, South Africa, 1992

Sample:

Non-Response:

N: 900

Correlate

Authors label: Stage of life

Our classification: Stage of life, code A4.1.3

Measurement: a: high school child
b: parents
c: grandparents

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>	
<u>O-SLW/c/sq/v/5/g</u>	<u>D%=</u>	High school child	64%
		Parents	48%
		Grandparents	47%

Correlational finding on Happiness and Stage of life

Subject code: A4.1.3

Study **RYFF 1989**

Reported in: Ryff, C.D.
Happiness is Everything, or Is It? Explorations on the Meaning of Psychological Well-Being.
Journal of Personality and Social Psychology, 1989, Vol. 57, 1069 - 1081. ISSN 0022 3514
Page in Report: 1077

Population: Adults, USA, 198?

Sample: Probability cluster sample

Non-Response:

N: 321

Correlate

Authors label: Age

Our classification: Stage of life, code A4.1.3

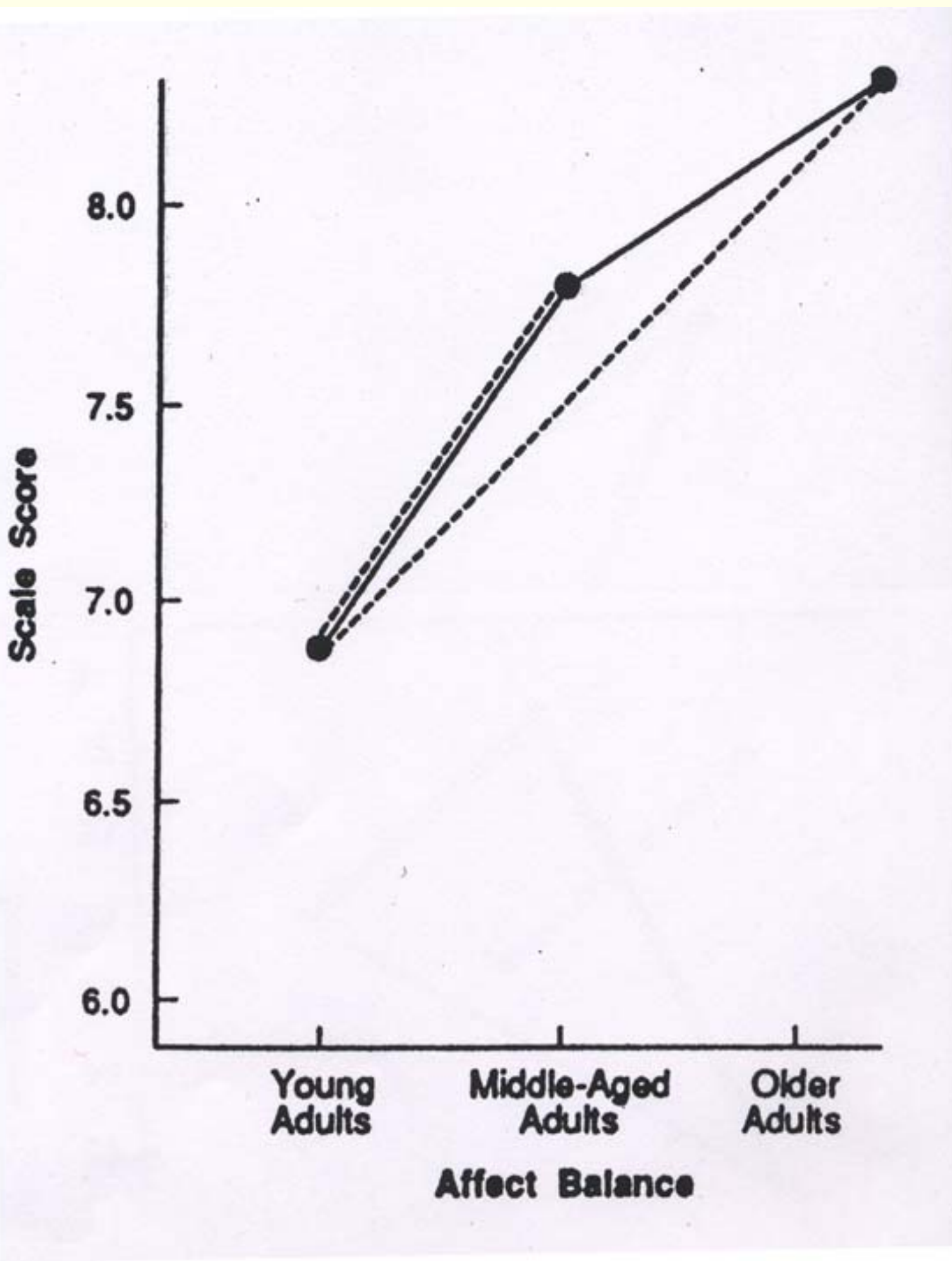
Measurement: a young adults
b middle-aged
c elderly

Measured Values: a: young adult (mean age=19.53, SD=1.57, N=133) b: middle aged (mean age=49.85, SD=9.35, N=108)
c: elderly (mean age=74.96, SD=7.11, N=80)

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks			
A-BB/cm/mq/v/2/a	F=18.9 p<.001		Women	Men	
		a	M = 6.82 SD = 1.81	M = 7.04 SD = 1.62	
		b	M = 7.69 SD = 1.85	M = 8.04 SD = 1.87	
		c	M = 8.21 SD = 1.89	M = 8.72 SD = 1.47	

Set Image size:



A-BB/cm/mq/v/2/a Beta=+.24 p<.01

Beta controlled for;
 - gender
 - educational level
 - marital status
 - self-rated health
 - self-perceived financial situation

A-BB/cm/mq/v/2/a R²=+.12 p<.01

Correlational finding on Happiness and . timeliness of life-stage transition

Subject code: A4.1.3.1

Study CHIRI 1982

Reported in: Chiriboga, D.A.
 Consistency in Adult Functioning. The Influence of Stress.
 Ageing and Society, 1982, Vol. 2, 7 - 29. ISSN p 0144 686X; ISSN e 1469 1779
 Page in Report: 23

Population: People in transition followed 11 years, metropolis, USA, 1969-1980

Sample:

Non-Response: Attrition after 11 years 24%

N: 163

Correlate

Authors label: Timeliness of transition (1)

Our classification: . timeliness of life-stage transition, code A4.1.3.1

Measurement: Ss classified according to whether the transition they faced at T1, had taken place at T2 or T3 (2 or 5 years later).
 1: late: no transition at T3
 2: on-time: transition between T2 and T3
 3: early : transition before T2
 The transitions are: marriage, parenthood, empty nest and retirement.

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-HL/c/sq/v/3/cb</u>	<u>r=</u>	T1-T2/3 change (1969-74) by T5 happiness (1980) Male: r= -.06 (ns) Female: r= -.21 (.01)

Correlational finding on Happiness and . timeliness of life-stage transition

Subject code: A4.1.3.1

Study FISKE 1985

Reported in: Fiske, M. ;Chiriboga, D.A.

The Interweaving of Societal and Personal Change in Adulthood.

Munnichs, J.M.;et al;Eds.: "Life-Span and Change in a Gerontal Perspective", Academic Press, 1985, New York, USA, 177 - 209. ISBN 0 1251 0260 7

Page in Report: 193

Population: People in transition, followed 5 years,USA, 1969-1974*Sample:**Non-Response:* Sample attrition: 12,5%*N:* 189

Correlate

Authors label: Timeliness of transition (1)*Our classification:* . timeliness of life-stage transition, code A4.1.3.1*Measurement:* Ss classified according to whether the transition they faced at T1, had taken place at T2 or T3 (2 or 5 years later).

1: late : no transition at T3

2: on-time:transition between T2 and T3

3: early : transition before T2

The transitions faced at T1 are:

- for high school seniors: marriage

- for newly wed: parenthood

- for middle aged parents: empty nest

- for elderly couples: retirement

Remarks: MALES EARLY ON TIME LATE

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*O-HL/c/sq/v/3/cbDM=- all
FEMALES

M=1.81

M=1.70

M=1.69

O-HL/c/sq/v/3/cbDM=- all
MALES

M=1.62

M=1.70

M=1.42

EARLY

ON TIME

LATE

<u>O-HL/c/sq/v/3/cb</u>	<u>DM=</u>	- young - old FEMALES	M=2.06 M=1.65	M=1.62 M=1.78	M=1.65 M=1.77
<u>O-HL/c/sq/v/3/cb</u>	<u>DM=</u>	- young - old MALES	EARLY	ON TIME	LATE
<u>O-HL/c/sq/v/3/cb</u>	<u>DM= ns</u>	- high stress - low stress FEMALES	M=1.83 M=1.75	M=1.71 M=1.69	M=1.56 M=1.75
<u>O-HL/c/sq/v/3/cb</u>	<u>DM=</u>	- low stress - high stress MALES	EARLY	ON TIME	LATE
<u>O-HL/c/sq/v/3/cb</u>	<u>DM= p<.05</u>	- T1 all - T2 all - T3 all FEMALES	M=2.21 M=1.64 M=1.57	M=1.71 M=1.68 M=1.71	M=1.64 M=1.57 M=1.86
<u>O-HL/c/sq/v/3/cb</u>	<u>DM= ns</u>	- T1 all - T2 all - T3 all MALES	M=1.60 M=1.70 M=1.55	M=1.84 M=1.59 M=1.67	M=1.58 M=1.09 M=1.58
<u>O-HL/c/sq/v/3/cb</u>	<u>DM= ns</u>	- T1 young - T1 old - T2 young - T2 old - T3 young - T3 old FEMALES	M=2.82 M=1.82 M=1.82 M=1.53 M=1.54 M=1.59	M=1.57 M=1.86 M=1.57 M=1.78 M=1.71 M=1.71	M=1.61 M=1.70 M=1.56 M=1.60 M=1.78 M=2.00
<u>O-HL/c/sq/v/3/cb</u>	<u>DM=</u>	- T1 young - T1 old - T2 young - T2 old - T3 young - T3 old MALES	EARLY	ON TIME	LATE

O-HL/c/sq/v/3/cbDM= p<.05

- T1 low stress	M=2.35	M=1.64	M=1.55
- T1 high stress	M=1.88	M=1.78	M=1.68
- T2 low stress	M=1.55	M=1.64	M=1.44
- T2 high stress	M=1.88	M=1.71	M=1.63
- T3 low stress	M=1.60	M=1.86	M=1.67
- T3 high stress	M=1.50	M=1.57	M=1.95

FEMALES

O-HL/c/sq/v/3/cbDM=

- T1 low stress
- T1 high stress
- T2 low stress
- T2 high stress
- T3 low stress
- T3 high stress

-Mean happiness scores over 5 years (average T1, T2 and T3) and at T1, T2 and T3 separately), rated on a 3-point scale : 1:very happy, 2: pretty happy, 3:not too happy

-Blank coloms/rows indicate insignificant differences.

-Stress measured by repeated negative events in the past year.

-Young= high school seniors+ newly weds
Old = middle aged parents+ elderly

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

ABRAM 1972

Reported in: Abrams, M.; Hall, J.
The Condition of the British People: Report on a Pilot Survey using Self-Rating Scales.
Unpublished paper, Social Science Research Council, 1972, London, UK.
Page in Report: 4

Population: 15+ aged, general public, Britain, 1971

Sample:

Non-Response:

N: 213

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 15-34 / 35-54 / 55+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/l/11/b</u>	<u>DMt= -</u>	age 15-34: Mt = 5.5 age 35-54: Mt = 5.8 age 55+ : Mt = 5.3

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study **ABRAM 1981**

Reported in: Abramson, M.; Angers, W.; Cherepon, J.; Kohut, M.; Lalouch, H.
Pilot Analysis of a Happiness Questionnaire.
Psychological Reports, 1981, Vol. 48, 570. ISSN 0033 2941
Page in Report: 570

Population: 20-65 aged, general public, USA, 198?

Sample: Probability stratified sample

Non-Response:

N: 125

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: (1) 20-25, (2) 26-30, (3) 31-35, (4) 36-40, (5) 41-45, (6) 46-50, (7) 51-55, (8) 56-60, (9) 61-65.

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/u/sq/v/3/c</u>	<u>r=+.24</u> <u>p<.05</u>	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study **ALGEM 1982**

Reported in: Algemeen Dagblad
 Geluk in Nederland. (Happiness in the Netherlands).
 Unpublished Research Report nr. 3810, Centrum voor Marketing Analyses en Sociaal Wetenschappelijk
 Onderzoek, 1982, Amsterdam, Netherlands
 Page in Report: t31

Population: 18+ aged, general public, The Netherlands, 1982

Sample:

Non-Response: 5%

N: 300

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1. 18-24
2. 25-34
3. 35-49
4. 50-64
5. 65-74

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>	
<u>O-SLL/u/sq/v/3/d</u>	<u>G=-.21</u> <u>p<.01</u>	% happy	
<u>M-FH/u/sq/v/3/b</u>	<u>tc=-.06 ns</u>	18-24	88.2
		25-34	92.1
		35-49	86.3
		50-64	76.2
		65-74	83.3

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study ALGEM 1988

Reported in: Algemeen Dagblad
 Actualiteitsmeting Geluk in Nederland. (Actual Happiness in the Netherlands).
 Unpublished Research Report nr. 7640, Centrum voor Marketing Analyses en Sociaal Wetenschappelijk
 Onderzoek, 1988, Amsterdam, Netherlands
 Page in Report: t28

Population: 18+ aged, general public, The Netherlands, 1988

Sample:

Non-Response: 5%*N:* 600

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2

Measurement:

1. 18-24
2. 25-34
3. 35-49
4. 50-64
5. 65+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>M-FH/u/sq/v/3/b</u>	<u>G=-.20</u> <u>p<.01</u>	% happy
<u>M-FH/u/sq/v/3/b</u>	<u>tc=-.05</u> <u>p<.05</u>	18-24 92.9 25-34 90.4 35-49 90.7 50-64 84.8 65+ 86.2

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

ALLAR 1973/1

Reported in: Allardt, E.
 About Dimensions of Welfare: An Explanatory Analysis of a Comparative Scandinavian Survey.
 Research Group for Comparative Sociology , 1973, Research Report Nr. 1, University of Helsinki, Finland
 Page in Report:

Population: 15-64 aged, general public, Denmark, 1972

Sample: Probability multistage stratified area sample

Non-Response:

N: 1000

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2

Measurement: Year of birth (young>old)

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-HL/c/sq/v/4/a	rpc=-.12	Controlled for:Income, housing density, education, social status, chronic illness, anxiety, frequency of meetings with relatives, number of friends, opportunities to make personal contacts, possibilities to decide on matters concerning one's own personal life, number of memberships in clubs and associations, interesting life, easyness of life, loneliness, feelings of being liked, feeling of being able to use knowledge and skills, feeling of chance to succeed, gets sufficient attention, satisfaction with income, gender, no. of communities in which lived.

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study ALLAR 1973/2

Reported in: Allardt, E.
About Dimensions of Welfare: An Explanatory Analysis of a Comparative Scandinavian Survey.
Research Group for Comparative Sociology, Research, 1973, Report nr. 1, University of Helsinki, Finland
Page in Report:

Population: 15-64 aged, general public, Finland, 1972

Sample: Probability multistage stratified area sample

Non-Response:

N: 1000

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Year of birth (young>old)

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
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O-HL/c/sq/v/4/a

rpc=-.15

Controlled for:Income, housing density, education, social status, chronic illness, anxiety, frequency of meetings with relatives, number of friends, opportunities to make personal contacts, possibilities to decide on matters concerning one's own personal life, number of memberships in clubs and associations, interesting life, easyness of life, loneliness, feelings of being liked, feeling of being able to use knowledge and skills, feeling of chance to succeed, gets sufficient attention, satisfaction with income, gender, no. of communities in which lived.

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

ALLAR 1973/3

Reported in: Allardt, E.
About Dimensions of Welfare: An Explanatory Analysis of a Comparative Scandinavian Survey.
Research Group for Comparative Sociology, 1973, Report nr. 1, University of Helsinki, Finland
Page in Report:

Population: 15-64 aged, general public, Norway, 1972

Sample: Probability multistage stratified area sample

Non-Response:

N: 1000

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Year of birth (young>old)

Observed Relation with Happiness

Happiness
Measure

Statistics

Elaboration/Remarks

[O-HL/c/sq/v/4/a](#)[rpc=-.19](#)

Controlled for: Income, housing density, education, social status, chronic illness, anxiety, freq. of meetings with relatives, opportunities to make personal contacts, possibilities to decide on matters concerning one's own personal life, no. of memberships in clubs and associations, interesting life, easyness of life, loneliness, feeling of being liked, feeling of being able to use knowledge and skills, feeling of chance to succeed, gets sufficient attention, satisfaction with income, age, gender, no. of communities in which lived.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

ALLAR 1973/4

Reported in: Allardt, E.
About Dimensions of Welfare: An Explanatory Analysis of a Comparative Scandinavian Survey.
Research Reports, no.1, 1973; Eesearch Group for Comparative Sociology, 1973, Research Report nr.
1, University of Helsinki, Finland
Page in Report:

Population: 15-64 aged, general public, Sweden, 1972

Sample: Probability multistage stratified area sample

Non-Response:

N: 1000

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Year of birth (young>old)

Observed Relation with Happiness

*Happiness
Measure*

Statistics

Elaboration/Remarks

O-HL/c/sq/v/4/arpc=-.08

Controlled for: Income, housing density, education, social status, chronic illness, anxiety, freq. of meetings with relatives, no. of friends, opportunities to make personal contacts, possibilities to decide on matters concerning one's own personal life, interesting life, easyness of life, loneliness, feeling of being liked, feeling of being able to use knowledge and skills, feeling of chance to succeed, gets sufficient attention, satisfaction with income, no. of memberships in clubs and associations, gender, no. of communities in which lived.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

ALSTO 1974

Reported in: Alston, J.P.; Lowe, G.D.; Wrigley, A.
SocioEconomic Correlates for Four Dimensions of Self-Perceived Satisfaction.
Human Organization, 1974, Vol. 33, 99 - 102
Page in Report: 100

Population: Adult, general public, non-institutionalized, USA 1972

Sample:

Non-Response:

N: 1602

Correlate

Authors label: Age. (1)

Our classification: Current age (in years), code A4.2

Measurement: -35 / 35-44 / 45+

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

O-HL/u/sq/v/3/aG=.00 ns

Gammas based on proportions 'very happy'.

Whites: G' = -.03 (ns)

Blacks: G' = +.36 (01)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study ANDRE 1976/1

Reported in: Andrews, F.M.; Withey, S.B.
 Social Indicators of Well-being: Americans' Perceptions of Life Quality
 Plenum Press, 1976. New York, USA.. ISBN 0 306 30935 1
 Page in Report: 139

Population: 18+ aged, general public, non-institutionalized, USA, 1972/75

Sample:

Non-Response: 24%

N: 1297

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 15-19 years
 20-24 , ,
 25-29 , ,
 30-34 , ,
 35-44 , ,
 45-54 , ,
 55-64 , ,
 65+ , ,

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-DT/u/sqrt(v/7/a</u>	<u>E²=+.20</u>	15-19 years: M=5.6 Mt '=7.7 20-24 , , : M=5.5 Mt '=7.5 25-29 , , : M=5.6 Mt '=7.7 30-34 , , : M=5.4 Mt '=7.3 35-44 , , : M=5.5 Mt '=7.5 45-54 , , : M=5.3 Mt '=7.2 55-64 , , : M=5.5 Mt '=7.5 65+ , , : M=5.4 Mt '=7.3
<u>O-DT/u/sqrt(v/7/a</u>	<u>Beta=+.12</u>	β controlled for sociodemographic variables (family life cycle, family income, education, race and sex)
<u>O-DT/u/sqrt(v/7/a</u>	<u>Beta=+.08</u>	β controlled for sociodemographic variables and 12 domain satisfactions

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study ANDRE 1976/3

Reported in: Andrews, F.M.; Withey, S.B.
 Social Indicators of Well-being: Americans' Perceptions of Life Quality
 Plenum Press, 1976, New York, USA. ISBN 0 306 30935 1
 Page in Report: 286

Population: 18+ aged, general public, non institutionalized, USA, 1972/11

Sample:

Non-Response: 38%

N: 1072

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 15-19 years
 20-24 , ,
 25-29 , ,
 30-34 , ,
 35-44 , ,
 45-54 , ,
 55-64 , ,
 65+ , ,

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks		
O-DT/u/sqrt(v/7/a	DM=+	15-19:	M=5.4	Mt '=7.3
		20-24:	M=5.2	Mt '=7.0
		25-29:	M=5.5	Mt '=7.5
		30-34:	M=5.4	Mt '=7.3
		35-44:	M=5.3	Mt '=7.2
		45-54:	M=5.3	Mt '=7.2
		55-64:	M=5.4	Mt '=7.3
		65+ :	M=5.3	Mt '=7.2

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study ANDRE 1976/3

Reported in: Andrews, F.M.; Withey, S.B.
 Social Indicators of Well-being: Americans' Perceptions of Life Quality
 Plenum Press, 1976, New York, USA. ISBN 0 306 30935 1
 Page in Report: 331

Population: 18+ aged, general public, non institutionalized, USA, 1972/11

Sample:

Non-Response: 38%

N: 1072

Correlate

Authors label: Age (2)

Our classification: Current age (in years), code A4.2

Measurement: 15-19 years
 20-24 , ,
 25-29 , ,
 30-34 , ,
 35-44 , ,
 45-54 , ,
 55-64 , ,
 65+ , ,

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-SLL/c/sq/v/3/a</u>	<u>DM=-</u>	15-19 years:	M=3.3	Mt '=5.8
		20-24 , , :	M=3.1	Mt '=5.2
		25-29 , , :	M=3.1	Mt '=5.2
		30-34 , , :	M=3.1	Mt '=5.2
		35-44 , , :	M=3.2	Mt '=5.5
		45-54 , , :	M=3.1	Mt '=5.2
		55-64 , , :	M=3.3	Mt '=5.8
		65+ , , :	M=3.1	Mt '=5.2
<u>O-SLW/c/sq/n/7/a</u>	<u>DM=±</u>	15-19:	M=5.5	Mt '=7.5
		20-24:	M=5.2	Mt '=7.0
		25-29:	M=5.6	Mt '=7.7
		30-34:	M=5.4	Mt '=7.3
		35-44:	M=5.3	Mt '=7.2
		45-54:	M=5.3	Mt '=7.2
		55-64:	M=5.6	Mt '=7.7
		65+ :	M=5.5	Mt '=7.5

A-BB/cm/mq/v/2/aDM=±

15-19:	M=1.4	Mt '=6.4
20-24:	M=1.2	Mt '=6.2
25-29:	M=1.8	Mt '=6.8
30-34:	M=1.8	Mt '=6.8
35-44:	M=1.5	Mt '=6.5
45-55:	M=1.6	Mt '=6.6
55-64:	M=1.6	Mt '=6.6
65+ :	M=1.4	Mt '=6.4

O-HL/u/sq/v/7/bDM=-

15-19 years:	M=5.6	Mt '=7.7
20-24 , , :	M=5.5	Mt '=7.5
25-29 , , :	M=5.5	Mt '=7.5
30-34 , , :	M=5.5	Mt '=7.5
35-44 , , :	M=5.3	Mt '=7.2
45-54 , , :	M=5.5	Mt '=7.5
55-64 , , :	M=5.5	Mt '=7.5
65+ , , :	M=5.4	Mt '=7.3

O-HL/c/sq/v/3/aaDM=-

15-19 years:	M=3.4	Mt '=6.0
20-24 , , :	M=3.1	Mt '=5.2
25-29 , , :	M=3.4	Mt '=6.0
30-34 , , :	M=3.3	Mt '=5.8
35-44 , , :	M=3.2	Mt '=5.5
45-54 , , :	M=3.2	Mt '=5.5
55-64 , , :	M=3.3	Mt '=5.8
65+ , , :	M=3.1	Mt '=5.2

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study	ANDRE 1976/4
<i>Reported in:</i>	Andrews, F.M.; Withey, S.B. Social Indicators of Well-being: Americans' Perceptions of Life Quality Plenum Press, 1976, New York, USA. ISBN 0 306 30935 1 Page in Report: 141
<i>Population:</i>	18+ aged, general public, non-institutionalized, USA, 1973/3
<i>Sample:</i>	
<i>Non-Response:</i>	26%
<i>N:</i>	1433

Correlate

<i>Authors label:</i>	Age (2)
<i>Our classification:</i>	Current age (in years), code A4.2

<i>Measurement:</i>	1. 15-19 years
	2. 20-24 , ,
	3. 25-29 , ,
	4. 30-34 , ,
	5. 35-44 , ,
	6. 45-54 , ,
	7. 55-64 , ,
	8. 65+ , ,

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-DT/u/sqrt(v/7/a</u>	<u>E²=+.09</u>	1. M=5.6 Mt '=6.6 2. M=5.5 Mt '=6.4 3. M=5.4 Mt '=6.3 4. M=5.5 Mt '=6.4 5. M=5.3 Mt '=6.1 6. M=5.4 Mt '=6.3 7. M=5.3 Mt '=6.1 8. M=5.3 Mt '=6.1
<u>O-DT/u/sqrt(v/7/a</u>	<u>Beta=+.14</u>	β controlled for sociodemographic variables (family life-cycle, family income, education, race, sex).
<u>O-DT/u/sqrt(v/7/a</u>	<u>Beta=+.05</u>	β controlled for sociodemographic variables and 8 criterion satisfactions (fun and enjoyment, physical needs met, yourself, how fairly treated, develop self, interesting daily life, adjust to changes, financial security)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study	ANDRE 1976/4
<i>Reported in:</i>	Andrews, F.M.; Withey, S.B. Social Indicators of Well-being: Americans' Perceptions of Life Quality Plenum Press, 1976, New York, USA. ISBN 0 306 30935 1 Page in Report: 323
<i>Population:</i>	18+ aged, general public, non-institutionalized, USA, 1973/3
<i>Sample:</i>	
<i>Non-Response:</i>	26%
<i>N:</i>	1433

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2

Measurement: 15-19 years
 20-24 , ,
 25-29 , ,
 30-34 , ,
 35-44 , ,
 45-54 , ,
 55-64 , ,
 65+ , ,

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-GBB/u/sq/c/9/a</u>	<u>DMt=+</u>	15-19 years:	M=5.5	Mt '=5.6
		20-24 , , :	M=5.4	Mt '=5.5
		25-29 , , :	M=5.6	Mt '=5.8
		30-34 , , :	M=5.6	Mt '=5.8
		35-44 , , :	M=5.5	Mt '=5.6
		45-54 , , :	M=5.6	Mt '=5.8
		55-64 , , :	M=5.4	Mt '=5.5
		65+ , , :	M=5.7	Mt '=5.9
<u>C-BW/cy/sq/l/9/a</u>	<u>DMt=±</u>	15-19 years:	M=6.4	Mt '=6.8
		20-24 , , :	M=6.0	Mt '=6.3
		25-29 , , :	M=6.0	Mt '=6.3
		30-34 , , :	M=6.1	Mt '=6.4
		35-44 , , :	M=6.0	Mt '=6.3
		45-54 , , :	M=6.0	Mt '=6.3
		55-64 , , :	M=6.1	Mt '=6.4
		65+ , , :	M=6.2	Mt '=6.5

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study **ANDRE 1989**

Reported in: Andrews, F.M.
 Stability and change in levels and structure of subjective well-being: USA 1972 and 1988
 Paper presented at the International Conference on Social Reporting, Berlin, September 1989
 Page in Report: 22-23

Population: Adults, general public, non-institutionalized, USA, 1972-88

Sample:

Non-Response:

N: 2985

Correlate

Authors label: Age cohort (1)*Our classification:* Current age (in years), code A4.2

<i>Measurement:</i>	born in:	age 1972	age 1988	1958-1970	
		18-30	1948-1957	15-24	31-40
	1938-1947	25-34	41-50		
	1928-1937	35-44	51-60		
	1918-1927	45-54	61-70		
	1908-1917	55-64	71-80		

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*[O-DT/u/sqrt/v/7/a](#)[DMt=+](#)

age cohort	mean happiness (Ms')	change (DMt')
	1972	1988
		1972-1988
1958-1970	8.0	
1948-1957	7.5	+0.5
1938-1947	7.5	+0.5
1928-1937	7.5	+0.2
1918-1927	7.2	+0.8
1908-1917	7.5	+0.5
Happiness scores rated on 1-7 point scale.		
Means transformed to 0-10 scale (Ms')		

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

ATKIN 1979/1

Reported in: Atkinson,T.H

Trends in life satisfaction among Canadians 1968-1977

Institute for Research on Public Policy, Occasional paper nr7, Montreal (Quebec), 1979

Page in Report:

Population: 18+ aged, Canada, 1968*Sample:* Probability sample (unspecified)*Non-Response:* ?

N: 2734

Correlate

Authors label: Age in years

Our classification: Current age (in years), code A4.2

Measurement: 1:20-29 (born 1939- 1948)
 2:30-39 (born 1929- 1938)
 3:40-49 (born 1919- 1928)
 4:50-59 (born 1909- 1918)
 5:60-69 (born 1899- 1908)
 6:70 (born 1889- 1898)

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/g/sq/v/4/b</u>	<u>D%=+</u>	% very satisfied - 20-29: 43 - 30-39: 33 - 40-49: 32 - 50-59: 34 - 60-69: 42 - 70+ : 60
<u>O-SLW/g/sq/v/4/b</u>	<u>r=+.11</u> <u>p<.01</u>	
<u>O-SLW/g/sq/v/4/b</u>	<u>rpc=+.18</u> <u>p<.01</u>	rpc controled for income

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study	ATKIN 1979/2
<i>Reported in:</i>	Atkinson,T.H. Trends in life satisfaction among Canadians Institute for Research on Public Policy, vol. 7, Montreal (Quebec) , 1979 Page in Report:
<i>Population:</i>	18+ aged, Canada, 1974
<i>Sample:</i>	Probability simple random sample
<i>Non-Response:</i>	?
<i>N:</i>	1234

Correlate

Authors label: Age in years
Our classification: Current age (in years), code A4.2

Measurement: 18-19
 20-29
 30-39
 40-49
 50-59
 60-69
 70

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/v/4/d</u>	<u>D%=</u>	% very satisfied 18-19: 34 20-29: 33 30-39: 28 40-49: 30 50-59: 36 60-69: 41 70- : 47
<u>O-SLW/c/sq/v/4/d</u>	<u>r=+.12</u> <u>p<..01</u>	
<u>O-SLW/c/sq/v/4/d</u>	<u>rpc=+.16</u> <u>p<.01</u>	rpc controlled for: Income

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study	ATKIN 1979/3
<i>Reported in:</i>	Atkinson, T.H. Trends in Life Satisfaction among Canadian. Institute for Research on Public Policy, vol. 7, Montreal (Quebec), 1979 Page in Report:
<i>Population:</i>	18+ aged, Canada, 1977
<i>Sample:</i>	Probability stratified sample
<i>Non-Response:</i>	33%
<i>N:</i>	3289

Correlate

Authors label: Age
Our classification: Current age (in years), code A4.2

Measurement: 18-19 yrs
 20-29 yrs
 30-39 yrs
 40-49 yrs
 50-59 yrs
 60-69 yrs
 70 yrs

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/u/sq/n/10/b</u>	<u>D%=+</u>	% very satisfied 18-19: 26% 20-29: 29% 30-39: 33% 40-49: 35% 50-59: 36% 60-69: 46% 70 : 57%
<u>O-SLW/u/sq/n/10/b</u>	<u>r=+.14</u> <u>p<.01</u>	
<u>O-SLW/u/sq/n/10/b</u>	<u>rpc=+.16</u> <u>p<.01</u>	rpc controlled for: Income
<u>O-SLW/u/sq/n/10/b</u>		

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study AUSTR 1984/2

Reported in: Austrom, D.R.
 The Consequences of Being Single.
 Peter Lang Publisher, 1984, New York, USA ISBN 0 8204 0095 5
 Page in Report: 109/134/37

Population: 23-59 aged English speaking, Toronto and Ontario, Canada, 198?

Sample:

Non-Response: 45%

N: 1038

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Single open-ended question: How old are you?

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/u/sq/n/11/a</u>	<u>r=-.03</u>	<p>ALL Ss (married (including not formally married cohabitating Ss (considered as married)) and non-married):</p> <p>$\beta = -.03$ after control for: gender, household income, marital status, being in love, desire to change dating pattern or marital status, locus of control, social support (1. instrumental: problems managing money, deciding how to spend money, not enough money to do things, unsatisfying job, not enough money to get by on; 2. expressive: no close companions, no one to depend on, unsatisfactory sex life, problems communicating, dissatisfied with marital status, not enough close friends, no one to show love/affection, too dependent on others, not having children, no one to understand problems; 3. interpersonal demands: too many responsibilities, no one to depend on, too many demands on time, problems communicating, problems with children, problems with spouse/ex-spouse, conflicts with those who are close), and satisfaction with: job and financial situation, friendships, love relationships and living situation.</p> <p>NON-MARRIED Ss ONLY:</p> <p>- males: $r = -.32$ $\beta = -.16$ - females: $r = +.10$ $\beta = +.01$ Beta's controlled for the same variables, except marital status and gender.</p>

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BACK 1970

Reported in: Back, K.W.; Brookover Bourque, L.
Life Graphs: Aging and Cohort Effects
Journal of Gerontology, 1970, Vol. 25, 249 - 255 ISSN 0022 1422
Page in Report: 250-251

Population: 20-80 aged, general public, USA, 1969

Sample: Probability simple random sample

Non-Response: 30%

N: 1503

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2

Measurement: <20 years old
 20-24
 25-29
 30-34
 35-39
 40-44
 45-49
 50-54
 55-59
 60-64
 65-69
 70+

Measured Values: <20 years old M= 15,41 20-24 = 11.64 25-29 = 12.99 30-34 = 14.56 35-39 = 14.02 40-44 = 14.11 45-49 = 14.90 50-54 = 13.58 55-59 = 14.94 60-64 = 13.00 65-69 = 10.81 70+ = 11.98

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLC/c/sq/lg/15/a</u>	<u>DM=+/-</u>	The blank-grid of the life-graph has been measured in eights of inches afterwards; Maximum of scale is not mentioned.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study **BAHR 1980**

Reported in: Bahr, H.H.; Harvey, C.D.
 Correlates of Morale Among the Newly Widowed.
 The Journal of Social Psychology, 1980, Vol. 110, 219 - 233 ISSN: 0022 4545
 Page in Report: 224

Population: Recently widowed miner`s wives and controls,USA, 1972

Sample:

Non-Response: Widows 39% ,survivor wives 19% ,other miners wives 48%

N: 222

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: <20, 20-24, 25-29, 30-34, 35-39, 40-44, 45-49, 50-54, 55-59, 60-64, 65>

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-HL/c/sq/v/3/ac	r=-.49	-Widows(husband died six months ago in mine fire)
O-HL/c/sq/v/3/ac	r=-.49 p<.	Widows(husband died six months ago in mine fire)
O-HL/c/sq/v/3/ac	r=? ns	Survivor wives(husband survived mine fire)
O-HL/c/sq/v/3/ac	r= ns	-Survivor wives (husband survived mine fire)
O-HL/c/sq/v/3/ac	r= ns	-Other miners' wives (husband was not involved in mine fire)
O-HL/c/sq/v/3/ac	r=? ns	Other miners wives(husband was not involved in mine fire)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BAKER 2005

Reported in: Baker, L.A.; Lawrence, P.; Cahalin, K.G.; Burr, J.A.
Productive Activities and Subjective Well-Being among Older Adults: the Influence of Number of Activities and Time Commitment.
Social Indicators Research, 2005, Vol. 73, 431 - 458. ISSN p 0303 8300; ISSN e 1573 0921 DOI:10.1007/s11205-005-0805-6
Page in Report: 443-449

Population: 60+ aged, USA, followed 3 years 1986-1989

Sample: Probability stratified sample

Non-Response:

N: 1279

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Age in years

Measured Values: M = 69,6 SD = 2,9 (of T1)

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/c/sq/v/3/aa</u>	<u>r=+.01 ns</u>	T1 number of age by T2 happiness (3 year lag)
<u>O-SLW/c/sq/n/7/a</u>	<u>r=+.00 ns</u>	
<u>O-HL/c/sq/v/3/aa</u>	<u>B=+.02</u> <u>p<.05</u>	B (+.021) controlled for: <ul style="list-style-type: none"> - T1 activity in voluntary associations - T1 health - T1 social support - T1 religious participation - Demographic variables <ul style="list-style-type: none"> - gender - education - race - marital status
<u>O-SLW/c/sq/n/7/a</u>	<u>B=+.01 ns</u>	B (+.008) controlled for: <ul style="list-style-type: none"> - T1 activity in voluntary associations - T1 health - T1 social support - T1 religious participation - Demographic variables <ul style="list-style-type: none"> - gender - education - race - marital status
<u>O-SLW/c/sq/n/7/a</u>	<u>B=+.00 ns</u>	B (+.001) additionally controlled for <ul style="list-style-type: none"> - T1 happiness (indicating CHANGE in happiness)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study **BAKKE 1985**

Reported in: Bakker, S.; Landsmeer, M.
De Nederlander: een Individualistisch Kuddedier. (The Dutch: Individualistic in the Herd).
Unpublished Research Report, Interview B.V., 1985, Amsterdam, Netherlands
Page in Report: Table 1.2

Population: 15+ aged, general public, The Netherlands, 1985

Sample:

Non-Response:

N: 1500

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 15-24, 25-34, 50-64, 65 and older

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
M-PL/u/sq/n/5/a	G=-.14 p<.02	

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study

BALL 1984

Reported in: Ball, R.E.; Robbins, L.
Marital Status and Life Satisfaction of Black Men.
Journal of Social and Personal Relationships, 1984, Vol. 1, 459 - 470 ISSN: 0265 4075
Page in Report: 463-465

Population: 18+ aged, black men, Florida, USA, 1983

Sample:

Non-Response: 14%

N: 253

Correlate

Authors label: Age. (1)

Our classification: Current age (in years), code A4.2

Measurement: 18-19 / 20-29 / 30-39 / 40-49 / 50-59 / 60-69 / 70+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>C-BW/c/sq/l/11/a</u>	<u>DMt=+ p<. NS</u>	
<u>C-BW/c/sq/l/11/a</u>	<u>AoV= ns</u>	Irregularly shaped relation.
<u>C-BW/c/sq/l/11/a</u>	<u>Beta=+.18 p<.01</u>	ß controlled for: self-perceived health, SES, social participation, marital status.
<u>C-BW/c/sq/l/11/a</u>	<u>B=+.18 p<.01</u>	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BALL 2008/2

Reported in: Ball, R.E.; Chernova K.
Absolute Income, Relative Income, and Happiness.
Social Indicators Research, 2008, Vol. 88, 497 - 529 (Also Paper ISQOLS Conference, 2004, Philadelphia, USA). ISSN p 0303 8300; ISSN e 1573 0921 DOI:10.1007/s11205-007-9217-0
Page in Report: 514

Population: Adults, 18 Nations, 1995-1997

Sample: Probability simple random sample

Non-Response:

N: 20771

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Age in Years
a Age
b Age2

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/n/10/a</u>	<u>Beta=-.03 p<.01</u>	Age

O-SLW/c/sq/n/10/aBeta=+.00p<.001

Age2

Beta=0.0004

Beta controlled for:

-Interaction between relative and absolute income

-Individual variables

-Income

-Marital status

-Gender

-Children

-Employment status

-Health

-Religion

-Country (dummies)

No difference if controlled for country variables
instead of dummies.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

BALTA 2004

Reported in: Baltatescu, S.M.; Cummins, R.A.

Subjective Wellbeing in a Post-Communist Country: Romania's International Wellbeing Index.

Powerpoint presentation at 6th Conference ISQOLS, November 2004, Philadelphia, USA

Page in Report: 6

Population: 18+ aged, Bihor County, North-West Romania, 2003

Sample: Probability area sample

Non-Response: 38%

N: 368

Correlate

Authors label: Age groups

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-34 years
2: 35-54 years
3: over 55 years

Observed Relation with Happiness

*Happiness
Measure*

Statistics

Elaboration/Remarks

O-SLW/u/sq/n/11/ca	<u>D%=</u>	% very satisfied	
		1: 18-34 years	?
		2: 35-54 years	?
		3: over 55 years	?

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BAMUN 1980

Reported in: Bamundo, P.; Kopelman, R.E.

The Moderating Effects of Occupation, Age, and Urbanization on the Relationship between Job Satisfaction and Life Satisfaction.

Journal of Vocational Behavior, 1980, Vol. 17, 106 - 123 ISSN:0001 8791

Page in Report: 112

Population: Heads of households, USA, 1977

Sample:

Non-Response: 59 %:overrepresentation of high income, high aducated metro-politans

N: 911

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 20-29 / 30-39 / 40-49 / 50-59 / 60-69

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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O-SLL/g/sq/v/3/a	<u>r=+.05 ns</u>	
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Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BATIS 1996

Reported in: Batista-Foquet, J.M.; Coenders, G.; Sureda-Pascual, J.

Satisfaction in Catolania, Spain.

Saris, W.E.; et al; Eds.: "A Comparative Study of Satisfaction with Life in Europe", Eötvös University Press, 1996, Hungary, 155 - 174 ISSN:963 463 0812

Page in Report: 165

Population: 16+ aged, general public, Catalonia, Spain, 1989

Sample: Probability stratified sample

Non-Response: not reported

N: 406

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1.	16-29
2.	30-44
3.	45-59
4.	59>

Measured Values: 1. 27,8% 2. 31.1% 3. 21.4% 4. 19.7%

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-SLW/c/sq/v/5/ea</u>	<u>Beta=-.20</u>	1. 16-29 Ma = 3.88
	<u>p<.05</u>	2. 30-44 Ma = 3.94
		3. 45-59 Ma = 3.57
		4. 59> Ma = 3.51
		beta and Ma controlled for -gender -education -town size

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BBC 2006

Reported in: BBC

The Happiness Formula: Opinion Poll. http://news.bbc.co.uk/nol/shared/bsp/hi/pdfs/29_03_06_happiness_gfcpoll.pdf

GfK-NOP poll 421059, commissioned by BBC, 2006, London, UK http://news.bbc.co.uk/nol/shared/bsp/hi/pdfs/29_03_06_happiness_gfcpoll.pdf

Page in Report: 1

Population: 15+ aged, UK, 2005

Sample: Probability sample (unspecified)

Non-Response: ??

N: 1001

Correlate

Authors label: Age*Our classification:* Current age (in years), code A4.2

Measurement: 1: 15-24
 2: 25-34
 3: 35-44
 4: 45-54
 5: 55-64
 6: 65+

Measured Values: 1: N=136; 2: N=158; 3: N=189; 4: N=162; 5: N=146; 6: N=209

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/g/sq/v/4/g</u>	<u>DM=</u>	1: 15-24: M=3,22 CI95=3,10-3,34 2: 25-34: M=3,33 CI95=3,24-3,42 3: 35-44: M=3,21 CI95=3,10-3,32 4: 45-54: M=3,16 CI95=3,04-3,27 5: 55-64: M=3,30 CI95=3,19-3,41 6: 65+: M=3,24 CI95=3,15-3,34
<u>O-HL/g/sq/v/4/g</u>	<u>BMCT= ns</u>	
<u>O-SLW/c/sq/n/10/ab</u>	<u>DM=+</u>	1: 15-24: M=7,25 CI95=6,94-7,57 2: 25-34: M=7,37 CI95=7,13-7,61 3: 35-44: M=7,10 CI95=6,83-7,36 4: 45-54: M=6,95 CI95=6,66-7,24 5: 55-64: M=7,61 CI95=7,33-7,88 6: 65+: M=7,64 CI95=7,40-7,88
<u>O-SLW/c/sq/n/10/ab</u>	<u>BMCT=</u> <u>p<.05</u>	1,2,5,6 > 3,4 1,2,3,5 > 4

Correlational finding on Happiness and Current age (in years)
 Subject code: A4.2

Study

BEISE 1974

Reported in: Beiser, M.
 Components and Correlates of Mental Well-Being.
 Journal of Health and Social Behavior, 1974, Vol. 15, 320 - 327 ISSN:0022 1465
 Page in Report: 325

Population: 18+ aged, general public, Stirling County, Canada, 1968

Sample:

Non-Response: 10%

N: 112

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 18-35 / 36-64 / 65+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
A-BB/cq/mq/v/3/a	<u>r= ns</u>	Non-significant for both the Index of Positive Affects and the Index of Negative Effects.

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study

BENNE 1970

Reported in: Bennett, F.A.
Avowed Happiness in Communities of Religious Women.
Unpublished PhD Dissertation, University of Utah, 1970, USA
Page in Report: 34

Population: Nuns, Catholic congregations, USA, 1969

Sample:

Non-Response: 11,5%

N: 963

Correlate

Authors label: Age-groups (1)

Our classification: Current age (in years), code A4.2

Measurement: Under 28, 28-34, 35-42,
43-55 or over 55

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/c/sq/v/3/f</u>	<u>G=-.08 ns</u>	L-shaped curve: strongest among the eldest

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

BERNH 2006

Reported in: Bernheim, J.L.;Theuns P.; Mazaheri, M.; Hofmans, J.; Fliege, H.; Rose, M.
 The Potential of Anamnestic Comparative Self Assessment (ACSA) to Reduce Bias in the Measurement of Subjective Well-Being.
 Journal of Happiness Studies, 2006, Vol. 7, 227 - 250 ISSN p 1389 4978; ISSN e 1573 7780
 DOI:10.1007/s10902-005-4755-0 doi:10.1007/s10902-005-4755-0
 Page in Report: 238

Population: Patients university hospital, Berlin, Germany 1990-2003

Sample: Non-probability chunk sample

Non-Response:

N: 2584

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Age in years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/v/5/q</u>	<u>Beta=+.21</u> <u>p<.05</u>	
<u>C-BW/c/sq/ol/11/a</u>	<u>Beta=+.01</u> <u>ns</u>	Beta's controled for -age -married stage -education -employed

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BISWA 2005/1

Reported in: Biswas-Diener, R.; Vitterso, J.; Diener, E.
 Most People are Pretty Happy, but There is Cultural Variation: The Inughuit, the Amish and the Maasai.
 Journal of Happiness Studies, 2005, Vol. 6, 205 - 226. ISSN p 1389 4978; ISSN e 1573 7780
 DOI:10.1007/s10902-005-5683-8
 Page in Report: 216

Population: Adults in 3 non-industrial cultures, 2004

Sample: Non-probability accidental sample

Non-Response:

N: 358

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
A-BD2/cm/mq/v/7/b	r=-.43 p<.001	Maasai
A-BD2/cm/mq/v/7/b	r= ns	Amish

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BJORN 2008B

Reported in: Bjornskov, C.; Dreher, A.; Fischer, J.A.
 Cross-Country Determinants of Life Satisfaction: Exploring Different Determinants across Groups in Society.
 Social Choice and Welfare, 2008, Vol. 30, 119 - 173
 Page in Report: 137

Population: 18+ aged, 70 nations, 1997-2000

Sample: Mixed samples

Non-Response:

N: 87748

Correlate

Authors label: age

Our classification: Current age (in years), code A4.2

Measurement: <25
25-34
35-44
45-54
55-64
>64

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/n/10/aa</u>		Individual happiness (not average) by age.
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.09</u> <u>p<.01</u>	25-34 (compared to <25)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.15</u> <u>p<.01</u>	35-44 (compared to <25)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.17</u> <u>p<.01</u>	45-54 (compared to <25)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.08</u> <u>p<.10</u>	55-64 (compared to <25)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.11</u> <u>p<.10</u>	>64 (compared to <25)
		Beta's controlled for other individual level variables: <ul style="list-style-type: none"> - religion - conservative ideology - confidence in parliament - trust most people - income - gender - education - marital status - children - selfemployed - housewife - retired - student - unemployed - service attendance (church etc.) - belief in superior being
		Beta's are more negative if additionally controlled for aggregated variables at country level: <ul style="list-style-type: none"> - infant mortality

- years of independence
- share of catholics
- share of protestants
- bicameral system
- openness to trade
- investment price level
- postcommunist
- Asia
- Latin America
- Africa
- Middle East and North Africa

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study **BLISH 1980**

Reported in: Blishen, B.; Atkinson, T.
Anglophone and Francophone Perceptions of the Quality of Life in Canada.
Szalai, A.; Andrews, F.; Eds.: "The Quality of Life, Comparative Studies.", Sage, 1980, London, 25 - 40
ISBN 0 8039 9825 2
Page in Report: 31

Population: Adults, general public, Canada, 1977

Sample:

Non-Response:

N: 3288

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 18-24, 25-34, 35-44, 45-54, 55-64, 65>

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks		
O-SLW/u/sq/n/11/a	<u>r=+.06</u>	18-24	Mt ' = 7.60	SD = 1.54
		25-34	Mt ' = 7.63	SD = 1.75
		35-44	Mt ' = 7.68	SD = 1.73
		45-54	Mt ' = 7.71	SD = 1.77
		55-64	Mt ' = 7.58	SD = 2.21
		65 >	Mt ' = 8.19	SD = 1.86

Unaffected by income.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BLOOD 1969

Reported in: Blood, M.R.
 Work Values and Job Satisfaction.
 Journal of Applied Psychology, 1969, Vol. 53, 456 - 459
 Page in Report: 458

Population: Military, airforce, low rank maintenance jobs, USA, 196?

Sample:

Non-Response: 6%

N: 420

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SL?/?/sq/f/7/a	Beta=+.01 ns	students Beta controlled for: - education - tenure - fathers occupation - work ethic
O-SL?/?/sq/f/7/a	Beta=-.12 ns	workers Beta controlled for: education, tenure, fathers occupation and work ethic

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BOELH 1999

Reported in: Boelhouwer, J.; Stoop, I.
 Measuring Well-Being in the Netherlands.
 Social Indicators Research, 1999, Vol. 48, 51 - 75 ISSN p 0303 8300; ISSN e 1573 0921 DOI:10.1023/A:1006931028334
 Page in Report: 63

Population: 18+ aged, general public, The Netherlands, 1974-1997

Sample: Probability sample (unspecified)

Non-Response:

N: 3500

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

- 1 18–24
- 2 25–34
- 3 35–64
- 4 65+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-HP/u/sq/v/5/a	Beta=+.17	1974
O-HP/u/sq/v/5/a	Beta=+.14	1977
O-HP/u/sq/v/5/a	Beta=+.18	1980
O-HP/u/sq/v/5/a	Beta=+.17	1983
O-HP/u/sq/v/5/a	Beta=+.21	1986
O-HP/u/sq/v/5/a	Beta=+.19	1989
O-HP/u/sq/v/5/a	Beta=+.15	1990
O-HP/u/sq/v/5/a	Beta=+.18	1991
O-HP/u/sq/v/5/a	Beta=+.21	1992

O-HP/u/sq/v/5/aBeta=+.22

1993

Beta's controled for

- education
- employment
- income (level and source)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

BOHNK 2008

Reported in: Böhnke, P.; Kohler, U.
Well-being and Inequality
WZB Discussion Paper no. SP I 2008-201, 2008, Berlin, Germany ISSN 1612 3468 <http://www.wzb.eu>
Page in Report: 24

Population: 18+ aged, in 28 European nations, 2003

Sample: Mixed samples

Non-Response:

N: 18600

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Age in years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLu/c/sq/n/10/b</u>	<u>B=-.01</u> <u>p<.05</u>	No controls
<u>O-SLu/c/sq/n/10/b</u>	<u>B=-.00</u> <u>p<.05</u>	B controlled for -gender -urban/rural -income -employment -class/occupation -education -housing

<u>O-SLu/c/sq/n/10/b</u>	<u>B=-.00</u> <u>p<.05</u>	B additionally controlled for -marital status -contacts with friends/neighbours -voluntary work
<u>O-SLu/c/sq/n/10/b</u>	<u>B=-.00</u> <u>p<.05</u>	B additionally controlled for -church attendance -internet use
<u>O-SLu/c/sq/n/10/b</u>	<u>B=+.01</u> <u>p<.05</u>	B additionally controlled for -long term illness and health satisfaction

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

BORGE 1976

Reported in: Borges, M.A.; Dutton L.J.
Attitudes Toward Aging.
The Gerontologist, 1976, Vol. 16, 220 - 224
Page in Report: 221

Population: Acquaintances of students, San Diego State Univ., USA

Sample: Non-probability purposive sample

Non-Response:

N: 532

Correlate

Authors label: current age-group (1)

Our classification: Current age (in years), code A4.2

Measurement: Age groups:
6-12
13-18
19-24
25-36
37-48
49-65
65+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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[O-SLL/cy/sq/lq/7/a](#)[DM=+/-](#)

Age

Mean happiness

M

Mt

6-12	5,86	8,10
13-18	5,72	7,86
19-24	6,21	8,68
25-36	6,38	8,96
37-48	6,00	8,33
49-65	5,93	8,21
65+	5,43	7,38

All	2,10	3.00
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Happiness-means estimated from graph.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

BORTN 1970

Reported in: Bortner, R.W.; Hultsch, D.F.
 A Multivariate Analysis of Correlates of Life Satisfaction in Adulthood.
 Journal of Gerontology, 1970, Vol. 25, 41 - 47 ISSN 0022 1422
 Page in Report: 44

Population: 21+ aged, general public, USA 1959

Sample:

Non-Response: 9%

N: 1301

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 20-29 / 30-39 / 40-49 / 50-59 / 60-69 / 70+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLP/c/sq/l/11/a	r=+.09	
C-BW/c/sq/l/11/a	r=+.05	
C-RG/h/sq/l/11/a	r=+.11	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BRADB 1965/1

Reported in: Bradburn, N.M.; Caplovitz D.
 Reports on Happiness. A Pilot Study of Behavior Related to Mental Health.
 Aldine Publishing Company, 1965, Chicago, USA
 Page in Report: 9/23

Population: Adult, general public, 4 towns, varying in economic prosperity, Illinois, USA, 1962

Sample:

Non-Response: -

N: 2006

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: (-30 / 30-39 / 40-49 / 50-59 / 60-69 / 70+)

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
A-BB/cw/mq/v/4/e	G=-.05 p<.01	U-shaped curve: Ss of age 50-59 being most happy. After age 60 stronger positive relation between age and the Index of Negative Affects.
O-HL/c/sq/v/3/aa	G=-.18 p<.01	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BRADB 1969

Reported in: Bradburn, N.M.
 The Structure of Psychological Well-Being.
 Aldine Publishing, 1969, Chicago, USA
 Page in Report: 91

Population: 21-60 aged, general public, urban areas, USA, 1963 - 64

Sample:

Non-Response: ± 20%, Attrition ± 30%

N: 2787

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2

Measurement: 21-29
 30-39
 40-49
 50-59

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*[A-BB/cm/mq/v/2/a](#)

[DMr=-](#)
[p<.05](#)

Data T1.
 Happiness level in average ridits. (RT)
 - 21-29 RT= .48
 - 30-39 RT= .47
 - 40-49 RT= .45
 - 50-59 RT= .44

The effect of age disappears largely when income and education are controlled.

Ridit analysis compares distribution in category with distribution in total sample. RT above .50 means relative high level, RT below .50 relative low level.

[O-HL/c/sq/v/3/aa](#)[G=-.10 ns](#)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

BRONZ 1983

Reported in: Bronzaft, A.L.; Hayes, R.F.
 Family Characteristics and Life Satisfaction of High Academic Achievers.
 The Mankind Quarterly, 1983, Vol. 24, 37 - 59
 Page in Report: 48

Population: High academic achievers, members Phi Beta Kappa Association, New York, USA, 1981

Sample:

Non-Response: 45%

N: 414

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Single direct question

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLu/g/sq/?/4/a	G=+.03 ns	Positive among males: G'= +.18 (01) Negative among females: G'= -.08 (05)
O-SLu/g/sq/?/4/a	tc=+.02 ns	Positive among males: _c'= +.10 (05) among females: _c'= -.05 (ns) Negative

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BUCHA 1953/1

Reported in: Buchanan, W.; Cantril, H.
How Nations see Each Other. A Study in Public Opinion.
University of Illinois Press, 1953, Urbana, USA
Page in Report: 130

Population: 21+ aged, general public, Australia, 1948-49

Sample:

Non-Response: -

N: 945

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 1 21-29
2 30-49
3 50-65
4 over 65

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks		
<u>O-SLC/c/sq/v/3/a</u>	<u>r=-.04 ns</u>	1	M' =2.09	Mt' =5.4
		2	2.02	5.1
		3	1.91	4.6
		4	2.05	5.2
<u>O-SLC/c/sq/v/3/a</u>	<u>G=-.07</u> <u>p<.05</u>			

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study BUCHA 1953/2

Reported in: Buchanan, W.; Cantril, H.
How Nations see Each Other. A Study in Public Opinion.
University of Illinois Press, 1953, Urbana, USA
Page in Report: 137

Population: 21+ aged, general public, Great Britain, 1948-49

Sample:

Non-Response: -

N: 1195

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 1 21-29
2 30-49
3 50-65
4 over 65

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks		
<u>O-SLC/c/sq/v/3/a</u>	<u>r=-.00 ns</u>	1	M' =1.72	Mt' =3.6
		2	1.82	4.1
		3	1.80	4.0
		4	1.70	3.5

[O-SLC/c/sq/v/3/a](#)[G=+.00 ns](#)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BUCHA 1953/3

Reported in: Buchanan, W.; Cantril, H.
How Nations see Each Other. A Study in Public Opinion.
University of Illinois Press, 1953, Urbana, USA
Page in Report: 147

Population: 21+ aged, general public, France, 1948-49

Sample:

Non-Response: -

N: 1000

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 1 21-29
2 30-49
3 50-65
4 over 65

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks		
O-SLC/c/sq/v/3/a	r=-.13	1	M' =1.43	Mt' =2.1
	p<.01	2	1.38	1.9
		3	1.27	1.3
		4	1.26	1.3
O-SLC/c/sq/v/3/a	G=-.21			
	p<.01			

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BUCHA 1953/4

Reported in: Buchanan, W.; Cantril, H.
How Nations see Each Other. A Study in Public Opinion.
University of Illinois Press, 1953, Urbana, USA
Page in Report: 156

Population: 21+ aged, general public, West Germany, 1948-49

Sample:

Non-Response: -

N: 3341

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 1 21-29
2 30-49
3 50-65
4 over 65

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks		
<u>O-SLC/c/sq/v/3/a</u>	<u>r=-.06</u>	1	M' = 1.62	Mt' = 3.1
	<u>p<.01</u>	2	1.58	2.9
		3	1.54	2.7
		4	1.51	2.6
<u>O-SLC/c/sq/v/3/a</u>	<u>G=-.10</u>			
	<u>p<.01</u>			

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study BUCHA 1953/5

Reported in: Buchanan, W.; Cantril, H.
How Nations see Each Other. A Study in Public Opinion.
University of Illinois Press, 1953, Urbana, USA
Page in Report: 176

Population: 21+ aged, general public, Italy, 1948-49

Sample:

Non-Response: -

N: 1078

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 1 21-29
2 30-49
3 50-65
4 over 65

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks	
<u>O-SLC/c/sq/v/3/a</u>	<u>r=-.00 ns</u>	1	M' =1.59 Mt' =3.0
		2	1.56 2.8
		3	1.58 2.9
		4	1.59 3.0
<u>O-SLC/c/sq/v/3/a</u>	<u>G=-.01 ns</u>		

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study BUCHA 1953/6

Reported in: Buchanan, W.; Cantril, H.
How Nations see Each Other. A Study in Public Opinion.
University of Illinois Press, 1953, Urbana, USA
Page in Report: 188

Population: 21+ aged, general public, Mexico, 1948 - 49

Sample:

Non-Response: -

N: 1752

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	21–29
2	30–49
3	50–65
4	over 65

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-SLC/c/sq/v/3/a</u>	<u>r=-.03 ns</u>	1	M' =1.61	Mt' =3.1
		2	1.61	3.1
		3	1.53	2.6
		4	1.51	2.6
<u>O-SLC/c/sq/v/3/a</u>	<u>G=-.06 ns</u>			

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study BUCHA 1953/7

Reported in: Buchanan, W.; Cantril, H.
How Nations see Each Other. A Study in Public Opinion.
University of Illinois Press, 1953, Urbana, USA
Page in Report: 197

Population: 21+ aged, general public, Netherlands, 1948 - 49

Sample:

Non-Response: -

N: 942

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	21–29
2	30–49
3	50–65
4	over 65

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks		
<u>O-SLC/c/sq/v/3/a</u>	<u>r=-.06</u>	1	M' =1.80	Mt' =4.0
	<u>p<.05</u>	2	1.72	3.6
		3	1.67	3.3
		4	1.74	3.7
<u>O-SLC/c/sq/v/3/a</u>	<u>G=-.09</u>			
	<u>p<.05</u>			

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study BUCHA 1953/8

Reported in: Buchanan, W.; Cantril, H.
How Nations see Each Other. A Study in Public Opinion.
University of Illinois Press, 1953, Urbana, USA
Page in Report: 205

Population: 21+ aged, general public, Norway, 1948 - 49

Sample:

Non-Response: -

N: 1030

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 1 21-29
2 30-49
3 50-65
4 over 65

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks		
<u>O-SLC/c/sq/v/3/a</u>	<u>r=+.08</u>	1	M' =2.06	Mt' =5.3
	<u>p<.01</u>	2	2.08	5.4
		3	2.21	6.1
		4	2.15	5.8

O-SLC/c/sq/v/3/a G=+.12
p<.01

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study BUCHA 1953/9

Reported in: Buchanan, W.; Cantril, H.
How Nations see Each Other. A Study in Public Opinion.
University of Illinois Press, 1953, Urbana, USA
Page in Report: 213

Population: 21+ aged, general public, USA, 1948 - 49

Sample:

Non-Response: -

N: 1015

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 1 21-29
2 30-49
3 50-65
4 over 65

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks			
<u>O-SLC/c/sq/v/3/a</u>	<u>r=+.01 ns</u>	1	M' =1.91	Mt' =4.6	
		2	1.86	4.3	
		3	1.89	4.5	4
			1.94	4.7	
<u>O-SLC/c/sq/v/3/a</u>	<u>G=+.01 ns</u>				

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study BULAT 1973

Reported in: Bulatao, R.A.
Measures of Happiness among Manila Residents.
Philippine Sociological Review, 1973, Vol. 21, 229 - 238
Page in Report: 234

Population: 21+ aged, general public, Metro Manila, Philippines, 1972

Sample:

Non-Response: -

N: 941

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>A-BB/cw/mq/v/4/b</u>	<u>G= -</u>	Index of Positive Affects: Males : G = +.03 Females : G = -.06 Index of Negative Affects: Males : G = -.14 Females : G = -.12
<u>C-BW/c/sq/l/11/a</u>	<u>G=</u>	Males : G = +.04 Females : G = -.08
<u>O-HL/c/sq/v/3/f</u>	<u>G= ±0</u>	Females: G = -.01 Males : G = -.00

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study BUTTE 1977

Reported in: Buttel, F.H.; Martinson, O.B.
Ideology and Social Indicators of the Quality of Life.
Social Indicators Research, 1977, Vol. 4, 353 - 369 ISSN p 0303 8300; ISSN e 1573 0921 DOI:10.1007/BF00353138
Page in Report: 362

Population: 18+ aged, general public, Winconsin USA, 1974

Sample:

Non-Response:

N: 548

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Age in years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
M-CO/u/mq/v/7/a	r=+.07 ns	

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study

CAMER 1973/1

Reported in: Cameron, P.; Titus, D.G.; Kostin, J.; Kostin, M.
The Life Satisfaction of Non-Normal Persons.
Journal of Consulting and Clinical Psychology, 1973, Vol. 41, 207 - 214
Page in Report: 209

Population: Handicapped and controls Detroit, USA, 197?

Sample:

Non-Response: -

N: 295

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-SLu/c/sq/v/4/a	<u>r=</u> -	handicapped : r = -.21 (05) normals : r = -.07 (ns)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study	CAMPB 1976
<i>Reported in:</i>	Campbell, A.; Converse, P.E.; Rodgers, W.L. The Quality of American Life. Perceptions, Evaluations, and Satisfaction. Russel Sage Foundation, 1976, New York, USA ISBN 0 87154 194 7 Page in Report: 451/489
<i>Population:</i>	18+ aged, general public, non-institutionalized USA, 1971
<i>Sample:</i>	
<i>Non-Response:</i>	20%
<i>N:</i>	2164

Correlate

<i>Authors label:</i>	Age (1)
<i>Our classification:</i>	Current age (in years), code A4.2
<i>Measurement:</i>	18-34; 35-54; 55+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-SLW/c/sq/n/7/a		

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study	CAMPB 1981
<i>Reported in:</i>	Campbell, A. The Sense of Well-Being in America. McGraw-Hill, 1981, New York, USA ISBN 0 07 0096 83X Page in Report: 245
<i>Population:</i>	18+ aged, general public, non-institutionalized USA, 1978

*Sample:**Non-Response:* about 20 %*N:* 3692

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* 20-29 , 30-39 , 40-49 , 50-59 , 60+

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*O-HL/c/sq/v/3/aaG=-.01O-HL/c/sq/v/3/aar=-.00 ns

Compared with earlier studies:

1957 (GURIN 1960) G' = -.19 r' = -.16 (01)

1971 (CAMPB 1976) G' = -.04 r' = -.03 (ns)

1972 (ANDRE 1976) G' = -.04 r' = -.03 (ns)

1976 (VEROF 1981) G' = -.01 r' = -.00 (ns)

G' and r' based on % very happy vs % not too happy

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CANTR 1965/1*Reported in:* Cantril, H.

The Pattern of Human Concern.

Rutgers University Press, 1965, New Brunswick, New Jersey, USA

Page in Report: 259

Population: Adults, general public, 14 countries ±1960*Sample:**Non-Response:* -*N:* 18653

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2

Measurement: -29 / 30-49 / 50+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
C-BW/c/sq/l/11/a	G=+.05 p<. 01	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study CANTR 1965/2

Reported in: Cantril, H.
The Pattern of Human Concern.
Rutgers University Press, 1965, New Brunswick, New Jersey, USA
Page in Report: 378

Population: 21+ aged, general public, USA, 1959

Sample:

Non-Response: -

N: 1549

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: -29 / 30-49 / 50+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
C-BW/c/sq/l/11/a	G=+.04 ns	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study CANTR 1965/3

Reported in: Cantril, H.
The Pattern of Human Concern.
Rutgers University Press, 1965, New Brunswick, New Jersey, USA
Page in Report: 378

Population: 18+ aged, general public, Brazil, 1960-61

Sample:

Non-Response: -

N: 2168

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: -29 / 30-49 / 50+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
C-BW/c/sq/l/11/a	G= 0 ns	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study CANTR 1965/4

Reported in: Cantril, H.
The Pattern of Human Concern.
Rutgers University Press, 1965, New Brunswick, New Jersey, USA
Page in Report: 378

Population: 20+ aged, general public, urban areas, Cuba, 1960

Sample:

Non-Response: -

N: 992

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: -29 / 30-49 / 50+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
C-BW/c/sq/l/11/a	G=-.07 ns	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study CANTR 1965/5

Reported in: Cantril, H.
The Pattern of Human Concern.
Rutgers University Press, 1965, New Brunswick, New Jersey, USA
Page in Report: 378

Population: 21+ aged, general public, Dominican Republic, 1962

Sample: Probability sample (unspecified)

Non-Response: -

N: 814

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: -29 / 30-49 / 50+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
C-BW/c/sq/l/11/a	G=+.02 ns	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study CANTR 1965/6

Reported in: Cantril, H.
The Pattern of Human Concern.
Rutgers University Press, 1965, New Brunswick, New Jersey, USA
Page in Report: 378

Population: 15+ aged, general public, Egypt, 1960

*Sample:**Non-Response:* -*N:* 499

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* -29 / 30-49 / 50+

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*[C-BW/c/sq/l/11/a](#)[G=-.03 ns](#)

Gamma based on estimated number of respondents in each category.

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study

CANTR 1965/7

Reported in: Cantril, H.

The Pattern of Human Concern.

Rutgers University Press, 1965, New Brunswick, New Jersey, USA

Page in Report: 378

Population: Adults, general public, India, 1962*Sample:**Non-Response:* -*N:* 2366

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* -29 / 30-49 / 50+

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

C-BW/c/sq/l/11/a

G=+.09
p<. 01

Gamma based on estimated numbers of respondents in each category.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CANTR 1965/8

Reported in:

Cantril, H.
The Pattern of Human Concern.
Rutgers University Press, 1965, New Brunswick, New Jersey, USA
Page in Report: 378

Population:

Adults, general public, Israel, 1961-62

Sample:

Non-Response: -

N: 1170

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: -29 / 30-49 / 50+

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

C-BW/c/sq/l/11/a

G=-.05 ns

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CANTR 1965/9

Reported in:

Cantril, H.
The Pattern of Human Concern.
Rutgers University Press, 1965, New Brunswick, New Jersey, USA
Page in Report: 370

Population:

21+ aged, general public, Japan, 1962

*Sample:**Non-Response:* -*N:* 972

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* 21-29 / 30-44 / 45-64 / 65+

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*C-BW/c/sq/l/11/aDMt= -

21-29	:	Mt	=	5.4
30-44	:	Mt	=	5.1
45-64	:	Mt	=	5.2
65+	:	Mt	=	5.2

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study

CANTR 1971

Reported in: Cantril, A.H.; Roll, C.W.
Hopes and Fears of the American People.
Universe Books, 1971, New York, USA ISBN 0 87663 159 6
Page in Report: 66

Population: 21+ aged, general public, non-institutionalized, USA, 1964-71*Sample:**Non-Response:**N:* 1588

Correlate

Authors label: Age. (1)*Our classification:* Current age (in years), code A4.2*Measurement:* 21-29 / 30-49 / 50+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>C-BW/c/sq/l/11/a</u>	<u>DMt=+</u>	Age 21-29 :Ms = 6.4 (1964) 6.3 (1971) Age 30-49 :Ms = 6.8 (1964) 6.6 (1971) Age 50+ :Ms = 7.0 (1964) 6.7 (1971)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study CANTR1965/10

Reported in: Cantril, H.
The Pattern of Human Concern.
Rutgers University Press, 1965, New Brunswick, New Jersey, USA
Page in Report: 378

Population: 21+ aged, general public, Nigeria, 1962-63

Sample:

Non-Response: -

N: 1200

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: -29 / 30-49 / 50+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>C-BW/c/sq/l/11/a</u>	<u>G=+.17</u> <u>p<. 01</u>	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study CANTR1965/11

Reported in: Cantril, H.
The Pattern of Human Concern.
Rutgers University Press, 1965, New Brunswick, New Jersey, USA
Page in Report: 378

Population: 21+ aged, general public, Panama, 1962

Sample:

Non-Response: -

N: 642

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: -29 / 30-49 / 50+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
C-BW/c/sq/l/11/a	G=+.05 ns	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study CANTR1965/12

Reported in: Cantril, H.
The Pattern of Human Concern.
Rutgers University Press, 1965, New Brunswick, New Jersey, USA
Page in Report: 378

Population: 21+ aged, general public, Philipines, 1959

Sample:

Non-Response: -

N: 500

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: -29 / 30-49 / 50+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
C-BW/c/sq/l/11/a	<u>G=+.14</u> <u>p<. 01</u>	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	CANTR1965/13
Reported in:	Cantril, H. The Pattern of Human Concern. Rutgers University Press, 1965, New Brunswick, New Jersey, USA Page in Report: 374
Population:	18+ aged, general public, Poland, 1962
Sample:	
Non-Response:	-
N:	1464

Correlate

Authors label:	Age (1)
Our classification:	Current age (in years), code A4.2
Measurement:	18-29 / 30-39 / 40-49 / 50+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
C-BW/c/sq/l/11/a	<u>DMt= +</u>	Age 18-29 : Mt = 4.5 Age 30-39 : Mt = 4.3 Age 40-49 : Mt = 4.3 Age 50+ : Mt = 4.6

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	CANTR1965/14
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Reported in: Cantril, H.
The Pattern of Human Concern.
Rutgers University Press, 1965, New Brunswick, New Jersey, USA
Page in Report: 378

Population: Adults, general public, West-Germany, 1957

Sample:

Non-Response: -

N: 480

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: -29 / 30-49 / 50+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
C-BW/c/sq/l/11/a	G=+.06 ns	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study CANTR1965/15

Reported in: Cantril, H.
The Pattern of Human Concern.
Rutgers University Press, 1965, New Brunswick, New Jersey, USA
Page in Report: 378

Population: 21+ aged, general public, Yugoslavia, 1962

Sample:

Non-Response: -

N: 1523

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: -29 / 30-49 / 50+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>C-BW/c/sq/l/11/a</u>	<u>G=-.05 ns</u>	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study CARRO 2005

Reported in: Carrol, J.
Americans' Personal Satisfaction.
Gallup Polls News Service, 4 January 2005, Gallup Organization, Washington DC, USA <http://www.gallup.com/>
Page in Report: 2

Population: 18+ aged, USA, 2004

Sample: Probability multi-stage cluster sample

Non-Response:

N: 1000

Correlate

Authors label: age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-29
2: 30-49
3: 50+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/g/sq/v/3/d</u>	<u>D%=+</u>	% very happy: 1: 41 2: 53 3: 54

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study CBS 1984A

Reported in: Centraal Bureau voor de Statistiek.
De Leefsituatie van de Nederlandse Bevolking 1980, Kerncijfers. (Life Situation of the Dutch Population, 1980.)
S.D.U./C.B.S. Publications, 1984, The Hague, Netherlands <http://statline.cbs.nl>
Page in Report: 127

Population: 18+ aged, general public, Netherlands, 1980

Sample: Non-probability accidental sample

Non-Response:

N: 2100

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18–24
2: 25–34
3: 35–44
4: 45–54
5: 55–64
6: 65–74
7: 75-and older

Measured Values: 1: 14,5%, 2: 25,8%, 3: 19,3%, 4: 15,0%, 5: 12,6%, 6: 9,3%, 7: 3,5%.

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
A-BB/cm/mq/v/2/a	<u>DM=</u>	1 : Mt = 6,96 2 : Mt = 7,09 3 : Mt = 6,90 4 : Mt = 6,86 5 : Mt = 7,03 6 : Mt = 6,83 7 : Mt = 6,59 all: Mt = 6,95

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study CBS 1987

Reported in: Centraal Bureau voor de Statistiek
De Leefsituatie van de Nederlandse Bevolking 1986, Kerncijfers. (Life Situation of the Dutch Population 1986.)
S.D.U./C.B.S. Publications, 1987, The Hague, Netherlands <http://statline.cbs.nl>
Page in Report: 49

Population: 18+aged, general public, Netherlands, 1986

Sample: Probability area sample

Non-Response: 0

N: 3951

Correlate

Authors label: age

Our classification: Current age (in years), code A4.2

Measurement:

1:	18-24
2:	25-34
3:	35-44
4:	45-54
5:	55-64
6:	65-74
7:	75->

Measured Values: 1: 16,8% , 2: 21,6% , 3: 19,7% , 4: 14,2% , 5: 12,7% , 6: 9,5% , 7: 5,4%

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=-</u>	1 :Mt =7,1 2 :Mt =7,1 3 :Mt =7,0 4 :Mt =7,1 5 :Mt =6,8 6 :Mt =6,7 7 :Mt =6,2 All :Mt =7,0

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study CBS 1991

Reported in: Centraal Bureau voor de Statistiek
 Leefsituatie van de Nederlands Bevolking 1991. Kerncijfers. (Lifesituation of the Dutch 1991).
 S.D.U./C.B.S. Publications, 1992, The Hague, Netherlands <http://statline.cbs.nl>
 Page in Report: 46

Population: 13+aged, general public, Netherlands, 1989

Sample: Probability area sample

Non-Response: 0

N: 2967

Correlate

Authors label: Age*Our classification:* Current age (in years), code A4.2

Measurement: 1: 13-17
 2: 18-24
 3: 25-34
 4: 35-44
 5: 45-54
 6: 55-64
 7: 65-74
 8: 75- >

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-HP/u/sq/v/5/a</u>	<u>D%=-</u>	%happy		
		All	Males	Females
		1: 87	85	90
		2: 89	87	92
		3: 90	90	89
		4: 89	91	90
		5: 86	85	87
		6: 84	84	85
		7: 82	87	78
		8: 83	88	80
<u>O-SLL/c/sq/v/5/d</u>	<u>D%=</u>	%satisfied		
		All	Males	Females
		1: 73	75	71
		2: 62	60	65
		3: 56	57	55
		4: 44	57	51
		5: 46	47	44
		6: 53	55	51
		7: 41	46	38
		8: 44	51	40

Correlational finding on Happiness and Current age (in years)
 Subject code: A4.2

Study CBS 1992

Reported in: Centraal Bureau voor de Statistiek
 Leefsituatie van de Nederlands Bevolking 1991. Kerncijfers. (Lifesituation of the Dutch 1991.)
 S.D.U./C.B.S. Publications, 1992, The Hague, Netherlands <http://statline.cbs.nl>
 Page in Report: 58,59

Population: 13+ aged, general public, Netherlands, 1991

Sample: Probability area sample

Non-Response:

N: 6061

Correlate

Authors label: age

Our classification: Current age (in years), code A4.2

Measurement: 1: 13-17
 2: 18-24
 3: 25-34
 4: 35-44
 5: 45-54
 6: 55-64
 7: 65-74
 8: 75+

Measured Values: N: Females=3448 Males=2613

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-SLL/c/sq/v/5/d</u>	<u>D%=-</u>	% very satisfied		
		all	males	females
		1: 13-17	74	76
		2: 18-24	63	63
		3: 25-34	57	58
		4: 35-44	54	53
		5: 45-54	42	42
		6: 55-64	49	46
		7: 65-74	47	45
		8: 75+	40	37

[O-HP/u/sq/v/5/a](#)[D%=-](#)

% very happy

	all	males	females
1: 13-17	94	95	94
2: 18-24	89	91	87
3: 25-34	91	91	90
4: 35-44	89	90	88
5: 45-54	84	84	84
6: 55-64	88	90	86
7: 65-74	84	88	81
8: 75+	82	86	80

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CBS 2004

Reported in: Centraal Bureau voor de Statistiek (CBS)
 Waardering Leefsituatie, 2002 . (Appreciation Living Condition 2002.)
 Central Bureau for Statistics, 2004, The Hague, Netherlands <http://statline.cbs.nl>
 Page in Report: 1

Population: 12+ aged, The Netherlands, 2002

Sample: Probability multi-stage cluster sample

Non-Response:

N: 37482

Correlate

Authors label: age

Our classification: Current age (in years), code A4.2

Measurement: 1: 12-17
 2: 18-24
 3: 25-34
 4: 35-44
 5: 45-54
 6: 55-64
 7: 65-74
 8: 75+

Observed Relation with Happiness

*Happiness
 Measure*

Statistics

Elaboration/Remarks

O-HP/u/sq/v/5/aDM=-

1: 12-17 M = 4,15 CI95 [4,12-4,18]
 2: 18-24 M = 4,12 CI95 [4,09-4,15]
 3: 25-34 M = 4,18 CI95 [4,16-4,20]
 4: 35-44 M = 4,05 CI95 [4,03-4,07]
 5: 45-54 M = 4.04 CI95 [4.02-4.06]
 6: 55-64 M = 3,98 CI95 [3,96-4,01]
 7: 65-74 M = 3,99 CI95 [3,96-4,02]
 8: 75+ M = 3,85 CI95 [3,81-3,89]

O-HP/u/sq/v/5/aBMCT=
p<.05

All differences significant except 1-2, 1-3, 5,4
 5-7 and 6-7

O-SLW/c/sq/n/5/bDM=-

1: 12-17 M = 3,58 CI95 [3,54-3,62]
 2: 18-24 M = 3,40 CI95 [3,36-3,44]
 3: 25-34 M = 3,44 CI95 [3,40-3,47]
 4: 35-44 M = 3,33 CI95 [3,30-3,36]
 5: 45-54 M = 3,27 CI95 [3,24-3,30]
 6: 55-64 M = 3,29 CI95 [3,26-3,32]
 7: 65-74 M = 3,31 CI95 [3,27-3,35]
 8: 75+ M = 3,14 CI95 [3,09-3,19]

O-SLW/c/sq/n/5/bBMCT=
p<.05

1>2, 3>4>5, 6, 7>8

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CHAMB 2000

Reported in: Chambers, C.

Americans are Overwhelmingly Happy and Optimistic about the Future of the United States.
 Gallup Poll News Service, 13 October 2000, The Gallup Organization, Washington DC, USA
 Page in Report: 2

Population: 18+ aged, USA, 2000

Sample: Probability simple random sample

Non-Response:

N: 1052

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-29 years
 2: 30-49 years
 3: 50-64 years
 4: 65 years and older

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-HL/g/sq/v/3/c</u>	<u>D%=</u>	% very happy
		1: 18-29 years 45%
		2: 30-49 years 47%
		3: 50-64 years 44%
		4: 65 years and older 53%

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study CHARL 2001

Reported in: Charles, S.T.; Reynolds, C.A.; Gatz, M.
Age - Related Differences and Change in Positive and Negative Affect over 23 Years.
Journal of Personality and Social Psychology, 2001, Vol. 80, 136 - 151. ISSN 0022 3514
Page in Report: 144-145

Population: 4 generations of family members, Los Angeles USA, followed 23 years, 1971-1994

Sample: Non-probability purposive-quota sample

Non-Response: 36% at T1

N: 2804

Correlate

Authors label: Age and affect

Our classification: Current age (in years), code A4.2

Measurement: 1 young
2 middle age
3 old age

Measured Values: 1: 18 2: 43 3: 66

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	Young M = 0.97
		Middle-aged M = 1.93
		Old M = 2.35

[A-BB/cm/mq/v/2/a](#)

Negative affect drops across adult life span

Set Image size:

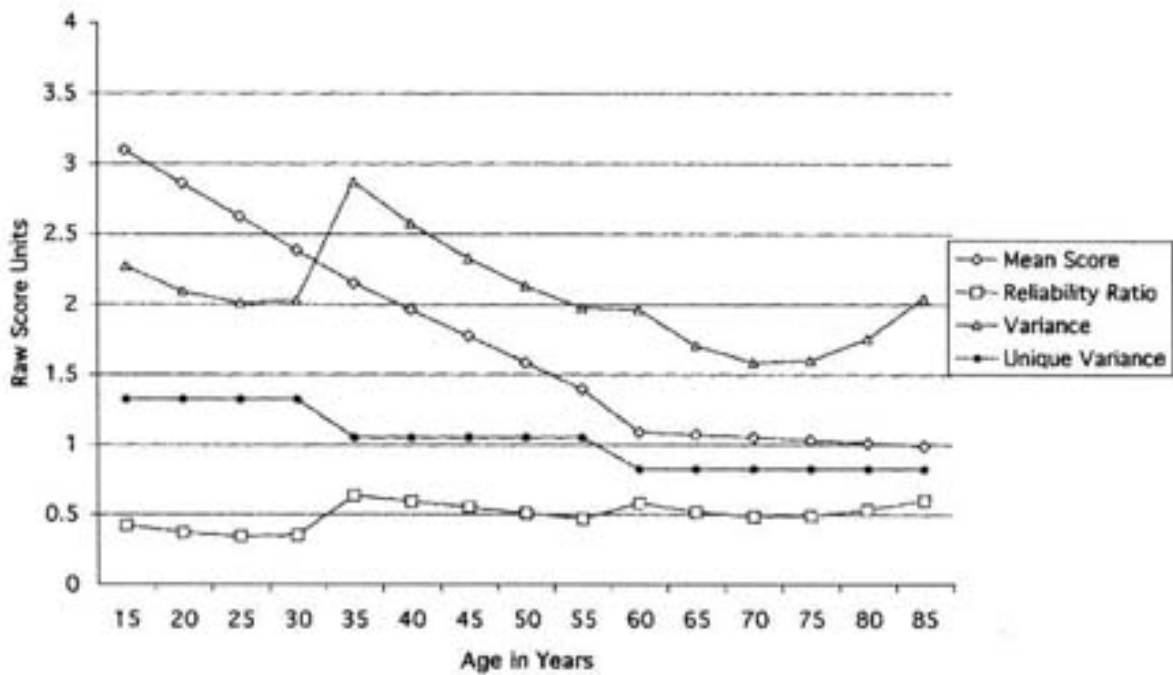


Figure 2. Estimated negative affect values from the latent growth model for three age groups.

[A-BB/cm/mq/v/2/a](#)

Positive affect remains fairly stable, but drops slightly between 58-85

Set Image size:

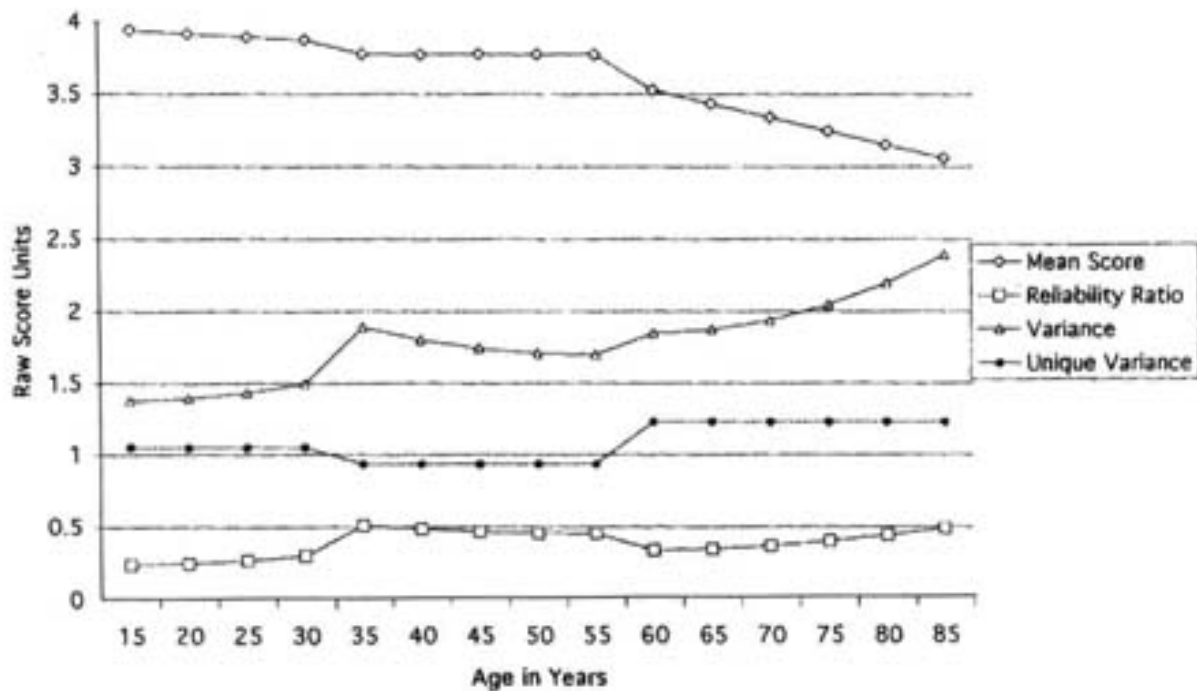


Figure 3. Estimated positive affect values from the latent growth model for three age groups.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CLEME 1980/1

Reported in: Clement, F.J.

De la Variation de Quelques Traits de Personnalité en Fonction, notamment, de l'Age, du Sexe et du Niveau Intellectuel. (The Variation of Certain Personality Traits in Relation to Age, Sex, and Intelligent Level).

Psychologie Francaise, 1980, Vol. 25, 95 - 113

Page in Report: 100

Population: 29-88 aged women, upper middle class, France, 1975

Sample:

Non-Response:

N: 1145

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: < 39
40-49
50-59
60-69
70 >

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>	
<u>O-SP/u/sq/ol/9/a</u>	<u>DM=+</u>	< 39	Mt ' = 6 , 43
		40-49	Mt ' = 6 , 46
		50-59	Mt ' = 6 , 52
		60-69	Mt ' = 6 , 71
		70 >	Mt ' = 6 , 81
<u>O-HL/u/sq/ol/9/a</u>	<u>DM=-</u>	< 39	Mt ' =7 , 85
		40-49	Mt ' =8 , 07
		50-59	Mt ' =7 , 75
		60-69	Mt ' =7 , 58
		70 >	Mt ' =6 , 81
<u>M-FH/u/sq/ol/9/a</u>	<u>DM=-</u>	< 39	Mt ' = 6 , 85
		40-49	Mt ' = 7 , 25
		50-59	Mt ' = 7 , 02
		60-69	Mt ' = 6 , 88
		70 >	Mt ' = 6 , 56
<u>M-FH/u/sq/ol/9/a</u>	<u>r=-.16</u> <u>p<.001</u>		
<u>O-SP/u/sq/ol/9/a</u>	<u>r=-.02 ns</u>		
<u>O-HL/u/sq/ol/9/a</u>	<u>r=-.11</u> <u>p<.05</u>		

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study COHEN 1982

Reported in: Cohen, P.; Struening, E.L.; Muhlin, G. L.; Genevie, L. E; et al
Community Stressors, Mediating Conditions and Well-Being in Urban Neighbourhoods.
Journal of Community Psychology, 1982, Vol. 10, 377 - 391
Page in Report: 382

Population: 18-55 aged, general public, New York City, 1979

*Sample:**Non-Response:**N:* 602

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2

Measurement: 1: 18-22
 2: 23-28
 3: 29-33
 4: 34-44
 5: 45-55

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
A-BC/cm/mq/v/4/a	<u>DMt=</u>	1: Mt ' = 5.9 2: Mt ' = 5.9 3: Mt ' = 6.2 4: Mt ' = 6.0 5: Mt ' = 6.0

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

COSTA 1987/2

Reported in: Costa, P.T.; Zonderman, A.B.; McCrae, R.R.; Cornoni-Huntley J.; et al
 Longitudinal Analyses of Psychological Well-Being in a National Sample: Stability of Mean Levels.
 Journal of Gerontology, 1987, Vol 42, 50 - 55. ISSN 0022 1422
 Page in Report: 52

Population: 25-74 aged, USA, samples in 1971-75 and 1981-84

Sample: Probability stratified sample

*Non-Response:**N:* 11899

Correlate

Authors label: Period (time sequential analysis)*Our classification:* Current age (in years), code A4.2

Measurement: Happiness assessed at two points in time in different samples

- 1971-74
- 1981-84

Measured Values: 1971: N = 6913, 1984 N = 4986

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>A-BB/cm/mq/v/6/a</u>	<u>DM=</u>	Average happiness at different times in independent samples (not the same people)		
		1971-74	1981-84	Difference
Females		1,62	1,73	+ ,11 (ns)
25-34		-	-	
35-44		0,41	1,31	+0,90 (05)
45-54		1,60	1,82	+0,22 (ns)
55-64		2,15	2,21	+0,06 (ns)
65-74		2,95	2,50	-0,45 (ns)
Males		5,05	4,38	-0,67 (05)
25-34		-	-	
35-44		4,71	3,93	-0,78 (05)
45-54		4,64	4,19	-0,45 (05)
55-64		4,58	4,03	-0,55 (05)
65-74		7,25	5,98	-1,27 (05)
Affect Balance (M) computed by WDH-staff, subtracting Negative Affect from Positive Affect score				
Females		1,98	1,31	-0,23
age 25-34		-	-	
age 35-44		0,41	1,31	+0,90
Affect Balance (M) computed by WDH-staff, subtracting Negative Affect from Positive Affect score				

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study CRNIC 1984

Reported in: Crnic K.A.; Greenberg,M.T.; Robinson N.M.; Ragozin, R.A.
Maternal Stress and Social Support: Effects on the Mother-Infant Relationship from Birth to Eighteen Months.
American Journal of Orthopsychiatry, 1984, Vol. 54, 224 - 235. ISSN 0002 9432
Page in Report:

Population: Mother-child pairs, followed 18 months after birth, USA, 1981-82

*Sample:**Non-Response:* Attrition at T2: 10%, at T3: 14%*N:* 105**Correlate***Authors label:* Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* Years of age**Observed Relation with Happiness**

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-QLS/c/sq/v/5/a	r=+.21 ns	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study**CUMMI 2001B**

Reported in: Cummins, R.A.; Eckersley, R., Pallant, J.; Misajon, R.A.; Davern, M.
 Australian Unity Wellbeing Index, Survey 2, Report 1.
 Australian Centre on Quality of Life, 2001, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm>
 Page in Report: 33

Population: 18+aged, Australia, 2001*Sample:* Probability area sample*Non-Response:* 90%*N:* 2004**Correlate***Authors label:* Age*Our classification:* Current age (in years), code A4.2

Measurement: 1: 18–25
 2: 26–35
 3: 36–45
 4: 46–55
 5: 56–65
 6: 66–75
 7: 76+

Measured Values: N = 1: 246, 2: 309, 3: 408, 4: 410, 5: 273, 6: 224, 7: 134

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-SLW/u/sq/n/11/ca</u>	<u>DMt=+</u>	1 Mt = 7,57; SD = 1,71 2 Mt = 7,59; SD = 1,96 3 Mt = 7,65; SD = 1,87 4 Mt = 7,50; SD = 1,97 5 Mt = 8,07; SD = 1,90 6 Mt = 7,96; SD = 2,15 7 Mt = 8,10; SD = 2,02

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study CUMMI 2001C

Reported in: Cummins, R.A.; Eckersley, R.; Pallant, J.; Davern, M.; Misajon, R.A.
 Australian Unity Wellbeing Index, Survey 2, Report 2.
 Australian Centre on Quality of Life, 2001, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm>
 Page in Report: 35

Population: 18+ aged, Australia, 2001

Sample: Probability area sample

Non-Response: 90%

N: 2004

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-35
 2: 36-45
 3: 46-65
 4: 65-76+

Measured Values: N = 1: 197, 2: 93, 3: 285, 4: 310

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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O-SLW/u/sq/n/11/caDMt=
p<.001

Low income group only:

1 Mt = 7,37

2 Mt = 7,09

3 Mt = 7,43

4 Mt = 7,95

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CUMMI 2002A

Reported in: Cummins, R.A; Eckersley, R. ; Pallant, J.; Okerstrom, E.; et al
 Australian Unity Wellbeing Index, Survey 3, Report 3.2. The Impact of Personal Relationships and Household Structure on the Wellbeing of Australians.
 Australian Centre on Quality of Life, 2002, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm>
 Page in Report: 10 + 41

Population: 18+ aged Australia, 2002

Sample: Probability area sample

Non-Response: 70%

N: 2110

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement:

1. 18-25
2. 26-35
3. 36-45
4. 46-55
5. 56-65
6. 66-75
7. 76+

Measured Values: N= 1: 183, 2: 242, 3: 377, 4: 403, 5: 344, 6: 253, 7: 129

Observed Relation with Happiness

*Happiness
Measure*

Statistics

Elaboration/Remarks

<u>O-SLW/u/sq/n/11/ca</u>	<u>DMt=+</u>	18-25	Mt = 7,51
		26-35	Mt = 7,68
		36-45	Mt = 7,60
		46-55	Mt = 7,69
		46-55	Mt = 8,15
		56-65	Mt = 8,09
		66-75	Mt = 8,36

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CUMMI 2002B

Reported in: Cummins, R.A.; Eckersley, R.; Lo, S.K.; Okerstrom, E.; Davern, M.; Australian Unity Wellbeing Index, Survey 4, Report 4. The Wellbeing of Australians 1. Work and Leisure 2. The Impact of September 11 One Year Later. Australian Centre on Quality of Life, 2002, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm>
Page in Report: 76

Population: 18+aged, Australia, 2002

Sample: Probability area sample

Non-Response: 88%

N: 2003

Correlate

Authors label: Chronological Age

Our classification: Current age (in years), code A4.2

Measurement: a: 18-25
b: 26-35
c: 36-35
d: 46-55
e: 56-65
f: 66-75
g: 76+

Measured Values: N = a : 295, b : 210, c : 411, d : 391, e : 278, f : 183, g : 135

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>O-SLW/u/sq/n/11/ca</u>	<u>DMt=</u>	a: Mt =76.24, SD =16.85
	<u>p<.000</u>	b: Mt =76.61, SD =14.43
		c: Mt =75.26, SD =17.70
		d: Mt =74.99, SD =17.73
		e: Mt =78.27, SD =18.71
		f: Mt =80.38, SD =15.63
		g: Mt =83.48, SD =16.08

<u>O-SLW/u/sq/n/11/ca</u>	<u>BMCT=</u>	(c , d) < (f , g)
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Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study CUMMI 2003A

Reported in: Cummins, R.A.; Eckersley, R; Lo, S.K.; Okerstrom, E.; et.al.
Australian Unity Wellbeing Index. Survey 5, Report 5. The Wellbeing of Australians. 1. Personal Finances 2. The Impact of the Bali Bombing.
Australian Centre on Quality of Life, 2003, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm>
Page in Report: 66+69+100+121+123

Population: 18+aged, Australia, 2002

Sample: Probability area sample

Non-Response: 75%

N: 1999

Correlate

Authors label: Chronological Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-25
2: 26-35
3: 36-45
4: 46-55
5: 56-65
6: 66-75
7: 76+

Measured Values: N = 1: 205, 2: 319, 3 : 407, 4 :380 , 5 :294, 6 :220, 7 :105

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>O-SLW/u/sq/n/11/ca</u>	<u>DMt=+</u>	All:
		1 Mt =7,57; SD =1,51
		2 Mt =7,71; SD =1,62
		3 Mt =7,56; SD =1,69
		4 Mt =7,60; SD =1,93
		5 Mt =8,16; SD =1,61
		6 Mt =8,04; SD =1,63
		7 Mt =8,13; SD =1,69
<u>O-SLW/u/sq/n/11/ca</u>	<u>AoV=</u>	6> 1,2,3,4
	<u>p<.000</u>	7> 3
<u>O-SLW/u/sq/n/11/ca</u>	<u>r=+.11</u>	
	<u>p<.000</u>	
<u>O-SLW/u/sq/n/11/ca</u>	<u>DMt=+</u>	Ss who worry
	<u>p<.039</u>	1+2 Mt =5,33; SD =2,55; N =8
		3 Mt =6,23; SD =1,85; N =29
		4 Mt =6,73; SD =2,29; N =15
		5 Mt =7,44; SD =1,32; N =19
		6 Mt =7,36; SD =1,62; N =13
		7 Mt =7,85; SD =2,51; N =59
<u>O-SLW/u/sq/n/11/ca</u>	<u>DMt=+</u>	Ss who live alone only
		1+2 Mt =6,71; SD =2,32; N =41
		3 Mt =6,94; SD =1,66; N =34
		4 Mt =6,80; SD =2,86; N =51
		5 Mt =7,84; SD =1,42; N =47
		6 Mt =7,79; SD =1,61; N =70
		7 Mt =8,23; SD =1,73; N =46

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CUMMI 2003B

Reported in: Cummins, R.A; Eckersley, R; Lo, S.K.; Okerstrom, E.; et.al.
 Australian Unity Wellbeing Index, Survey 6, Report 6. The Wellbeing of Australians: Impact of the Impending Iraq War.
 Australian Centre on Quality of Life, 2003, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm>
 Page in Report: 84

Population: 18+aged, Australia, 2003

Sample: Probability area sample

Non-Response: 88%

N: 1979

Correlate

Authors label: Chronological Age

Our classification: Current age (in years), code A4.2

Measurement:

1	:	18-25
2	:	26-35
3	:	36-45
4	:	46-55
5	:	56-65
6	:	66-75
7	:	76+

Measured Values: N = 1 : 191; 2 : 29 ; 3 : 417; 4 : 370; 5 : 338; 6 : 21; 7 : 109

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/u/sq/n/11/ca</u>	<u>DMt=+</u> <u>p<.000</u>	1 Mt =7,57;SD =1,36 2 Mt =7,72;SD =1,63 3 Mt =7,54;SD =1,54 4 Mt =7,50;SD =1,91 5 Mt =8,05;SD =1,64 6 Mt =8,30;SD =1,59 7 Mt =8,68;SD =1,36

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study CUMMI 2003C

Reported in: Cummins, R.A.; Eckersley, R.; Lo, S.; Okerstrom, E.; et al
 The Wellbeing of Australians-The Effects of Work Australian Unity Wellbeing Index, Survey 7, Report 7.
 The Wellbeing of Australians.The Effects of Work.
 Ausralian Centre on Centre on Life, 2003, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm>
 Page in Report: 107

Population: 18+aged, Australia, 2003

Sample: Probability area sample

Non-Response: 85%

N: 1993

Correlate

Authors label: Chronological Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-25
 2: 26-35
 3: 36-45
 4: 46-55
 5: 56-65
 6: 66-75

Measured Values: N = 1: 177, 2: 284, 3: 398, 4: 380, 5: 349, 6: 204, 7: 150

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/u/sq/n/11/ca</u>	<u>DMt=+</u>	1: Mt = 7,60; SD = 1,55 2: Mt = 7,59; SD = 1,64 3: Mt = 7,75; SD = 1,54 4: Mt = 7,68; SD = 1,76 5: Mt = 7,95; SD = 1,76 6: Mt = 8,30; SD = 1,59 g: Mt = 81,34; SD = 18,33
<u>O-SLW/u/sq/n/11/ca</u>	<u>AoV=</u>	e>a, p<.001 e>b, p<.000 e>c, p<.003 e>d, p<.000 f>b, p<.021

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study CUMMI 2003D

Reported in: Cummins, R.A.; Eckersley, R.; Lo, S.K.; Okerstrom, E.; et al
 The Wellbeing of Australians- Feeling Connected to Australia. Australian Unity Wellbeing Index, Survey 8, Report 8. The Wellbeing of Australians. Feeling Connected to Australia.
 Australian Centre on Quality of Life, 2003, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm> <http://acqol.deakin.edu.au>
 Page in Report: 107

Population: 18+aged, Australia, 2003

Sample: Probability area sample

Non-Response: 83%

N: 1980

Correlate

Authors label: Chronological Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18–25
2: 26–35
3: 36–45
4: 46–55
5: 56–65
6: 66–75
7: 76+

Measured Values: N = 1: 180, 2: 305, 3: 413; 4: 396, 5: 287, 6: 231, 7: 137

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/u/sq/n/11/ca</u>	<u>DMt=</u> <u>p<.000</u>	1 Mt = 7,68; SD = 1,45 2 Mt = 7,71; SD = 1,57 3 Mt = 7,64; SD = 1,62 4 Mt = 7,52; SD = 1,76 5 Mt = 7,84; SD = 1,92 6 Mt = 8,25; SD = 1,69 7 Mt = 8,46; SD = 1.41
<u>O-SLW/u/sq/n/11/ca</u>	<u>AoV=</u>	6>1; p< .006 6>2; p< .000 6>3; p< .006 6>4; p< .005 7>1; p< .006 7>2; p< .000 7>3; p< .010 7>4; p< .009
<u>M-AC/g/sq/n/11/a</u>	<u>DMt=</u> <u>p<.000</u>	1 Mt = 7,60; SD = 1,48 2 Mt = 7,61; SD = 1,42 3 Mt = 7,51; SD = 1,51 4 Mt = 7,51; SD = 1,67 5 Mt = 7,66; SD = 1,53 6 Mt = 8,17; SD = 1,13 7 Mt = 8,20; SD = 1,38
<u>M-AC/g/sq/n/11/a</u>	<u>AoV=</u>	6>1; p< .035 6>2; p< .001 6>3; p< .000 6>4; p< .000 6>5; p< .001 7>1; p< .015 7>2; p< .000 7>3; p< .000 7>4; p< .016

M-FH/g/sq/n/11/bDMt=p<.000

1 Mt = 7,91; SD = 1,43
 2 Mt = 7,85; SD = 1,36
 3 Mt = 7,74; SD = 1,39
 4 Mt = 7,56; SD = 1,67
 5 Mt = 7,83; SD = 1,49
 6 Mt = 8,35; SD = 1,32
 7 Mt = 8,32; SD = 1,35

M-FH/g/sq/n/11/bAoV=

6>1; p< .039
 6>2; p< .002
 6>3; p< .000
 6>4; p< .000
 6>5; P< .001
 7>1; p< .026
 7>2; p< .001
 7>3; p< .000
 7>4; p< .020

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CUMMI 2004B

Reported in: Cummins, R.A.; Eckersley, R.; Lo, S.K.; Okerstrom, E.; et al
 Australian Unity Wellbeing Index, Survey 9, Report 9. The Wellbeing of Australians. Effects of Household Debt.
 Australian Centre on Quality of Life, 2004, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm>
 Page in Report: 129

Population: 18+ aged, Australia, 2003

Sample: Probability area sample

Non-Response: 88%

N: 1897

Correlate

Authors label: Chronological Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-25 years
 2: 26-35 "
 3: 36-45 "
 4: 46-55 "
 5: 56-65 "
 6: 66-75 "
 7: 76+

Measured Values: N = 1: 190, 2: 282, 3: 352, 4: 372, 5: 313, 6: 216, 7: 76+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/n/11/c</u>	<u>DMt=</u> <u>p<.000</u>	1 Mt = 7,55; SD = 1,48 2 Mt = 7,74; SD = 1,43 3 Mt = 7,59; SD = 1,78 4 Mt = 7,69; SD = 1,86 5 Mt = 7,84; SD = 1,64 6 Mt = 8,00; SD = 1,76 7 Mt = 8,23; SD = 1,55
<u>O-SLW/c/sq/n/11/c</u>	<u>AoV=</u>	7>1, p< .001 7>2, p< .032 7>3, p< .001 7>4, p< .017

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study CUMMI 2004C

Reported in: Cummins, R.A.; Eckersley, R.; Lo, S.K.; Okerstrom, E.; et al.
 Australian Unity Wellbeing Index, Survey 10, Report 10. The Wellbeing of Australians-Health and Body Weight.
 Australian Centre on Quality of Life, 2004, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm>
 Page in Report: 131+146+157

Population: 18+ aged, Australia, 2004

Sample: Probability area sample

Non-Response: 89%

N: 2000

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-25
 2: 26-35
 3: 36-45
 4: 46-55
 5: 55-65
 6: 66-75
 7: 76+

Measured Values: N 1: 189, 2: 281, 3: 370, 4: 371, 5: 369, 6: 220, 7: 159

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/u/sq/n/11/ca</u>	<u>DMt=+</u>	1 Mt = 7,49; SD = 1,59 2 Mt = 7,80; SD = 1,47 3 Mt = 7,50; SD = 1,75 4 Mt = 7,50; SD = 1,74 5 Mt = 7,77; SD = 1,82 6 Mt = 8,23; SD = 1,52 7 Mt = 8,21; SD = 1,61
<u>O-SLW/u/sq/n/11/ca</u>	<u>AoV=</u> <u>p<.001</u>	6>2 6>3 6>5 (027) 7>3 (002) 7>5 (028)
<u>M-FH/g/sq/n/11/b</u>	<u>DMt=+</u>	females: 1 Mt = 7,92; SD = 1,20 2 Mt = 7,98; SD = 1,18 3 Mt = 7,59; SD = 1,27 4 Mt = 7,78; SD = 1,49 5 Mt = 7,92; SD = 1,53 6 Mt = 8,41; SD = 1,08 7 Mt = 8,46; SD = 1,13
<u>M-FH/g/sq/n/11/b</u>	<u>DMt=</u>	males: 1 Mt = 7,55; SD = 1,45 2 Mt = 7,48; SD = 1,29 3 Mt = 7,57; SD = 1,60 4 Mt = 7,62; SD = 1,40 5 Mt = 7,83; SD = 1,48 6 Mt = 8,09; SD = 1,44 7 Mt = 8,11; SD = 1,40

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CUMMI 2004D

Reported in: Cummins, R.A.; Eckersley, R.; Lo, S.K.; Okerstrom, E.; et al.
 Australian Unity Wellbeing Index. Survey 2004. Report 11.0. The Wellbeing of Australians-Personal Financial Debt.
 Australian Centre on Quality of Life, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm> <http://acqol.deakin.edu.au>
 Page in Report: 56+57

Population: 18+aged, Australia, 2004

Sample: Probability area sample

Non-Response: 72*N:* 2000

Correlate

Authors label: Current Age*Our classification:* Current age (in years), code A4.2

Measurement: 1: 18–25
 2: 26–35
 3: 36–45
 4: 46–55
 5: 56–65
 6: 66–75
 7: 76+

Measured Values: N = 1:199, 2: 262, 3: 377, 4: 390, 5: 341, 6: 228, 7: 170

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/u/sq/n/11/ca</u>	<u>DMt=</u>	1 Mt = 7,54; SD = 1,64 2 Mt = 7,65; SD = 1,51 3 Mt = 7,57; SD = 1,65 4 Mt = 7,53; SD = 1,73 5 Mt = 7,89; SD = 1,68 6 Mt = 8,21; SD = 1,64 7 Mt = 8,48; SD = 1,58
<u>O-SLW/u/sq/n/11/ca</u>	<u>AoV=</u>	6>1 p<.001 6>2 p<.002 6>(3,4) p<.000 7>(1,2,3,4) p<000
<u>M-FH/g/sq/n/11/b</u>	<u>DMt=</u>	1 Mt = 7,27; SD = 1,91 2 Mt = 7,36; SD = 1,83 3 Mt = 7,36; SD = 1,77 4 Mt = 7,35; SD = 1,79 5 Mt = 7,56; SD = 1,80 6 Mt = 8,00; SD = 1,59 7 Mt = 7,95; SD = 1,91

M-FH/g/sq/n/11/bAoV=

6>1 p<.001
 6>2 P<.002
 6>3 p<.001
 6>4 P<.000
 7>1 p<.006
 7>2 P<.014
 7>3 P<.008
 7>4 p<.005

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CUMMI 2004D

Reported in: Cummins, R.A.; Eckersley, R.; Lo, S.K.; Okerstrom, E.; et al.
 Australian Unity Wellbeing Index. Survey 2004. Report 11.0. The Wellbeing of Australians-Personal Financial Debt.
 Australian Centre on Quality of Life, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm> <http://acqol.deakin.edu.au>
 Page in Report: B68

Population: 18+aged, Australia, 2004

Sample: Probability area sample

Non-Response: 72

N: 2000

Correlate

Authors label: Chronological Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-25
 2: 26-35
 3: 36-45
 4: 46-55
 5: 56-65
 6: 66-75
 7: 76+

Remarks: Happiness Survey 10

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

M-FH/g/sq/n/11/bDMt=

happiness 0-10

1 Mt =	SD =	N = 0
2 Mt =	SD =	N = 0
3 Mt = 5,87;	SD = 3,84;	N = 2
4 Mt = 5,00;	SD =	N = 1
5 Mt = 7,14;	SD =	N = 1
6 Mt =	SD =	N = 0
7 Mt =	SD =	N = 0
5 Mt = 7,14;		N = 1

M-FH/g/sq/n/11/bDMt=

happiness 11-20

1 Mt =	SD =	N = 0
2 Mt = 2,82;	SD = 0,49;	N = 0
3 Mt =	SD =	N = 5
4 Mt =	SD =	N = 0
5 Mt = 3,86;	SD =	N = 0
6 Mt = 4,57;	SD =	N = 1
7 Mt =	SD =	N = 1

M-FH/g/sq/n/11/bDMt=

happiness 21-30

1 Mt =	SD =	N = 0
2 Mt =	SD =	N = 0
3 Mt = 5,62;	SD = 1,00;	N = 3
4 Mt = 5,81;	SD = 0,64;	N = 4
5 Mt = 5,88;	SD = 1,46;	N = 6
6 Mt = 4,43;	SD =	N = 1
7 Mt = 4,14;	SD =	N = 1

M-FH/g/sq/n/11/bDMt=

happiness 31-40

1 Mt = 5,39;	SD = 0,81;	N = 4
2 Mt = 6,00;	SD = 0,84;	N = 4
3 Mt = 5,14;	SD = 0,61;	N = 2
4 Mt = 6,10;	SD = 0,92;	N = 7
5 Mt = 5,06;	SD = 0,77;	N = 8
6 Mt = 3,14;	SD =	N = 1
7 Mt =	SD =	N = 0

M-FH/g/sq/n/11/bDMt=

happiness 41-50

1 Mt = 6,56;	SD = 1,65;	N = 10
2 Mt = 6,84;	SD = 0,68;	N = 11
3 Mt = 6,10;	SD = 1,24;	N = 8
4 Mt = 6,62;	SD = 1,16;	N = 14
5 Mt = 6,68;	SD = 0,94;	N = 12
6 Mt = 6,70;	SD = 0,21;	N = 7
7 Mt = 6,60;	SD = 1,59;	N = 6

M-FH/g/sq/n/11/bDMt=

happiness 51-60

1 Mt = 6,20; SD = 1,25; N = 15
 2 Mt = 6,66; SD = 0,76; N = 20
 3 Mt = 6,43; SD = 1,08; N = 24
 4 Mt = 6,30; SD = 1,04; N = 27
 5 Mt = 6,04; SD = 1,07; N = 23
 6 Mt = 6,82; SD = 1,54; N = 4
 7 Mt = 6,71; SD = 1,48; N = 6

M-FH/g/sq/n/11/bDMt=

happiness 61-70

1 Mt = 7,13; SD = 0,80; N = 43
 2 Mt = 7,25; SD = 0,86; N = 81
 3 Mt = 7,26; SD = 0,88; N = 94
 4 Mt = 7,03; SD = 0,79; N = 89
 5 Mt = 6,86; SD = 0,90; N = 61
 6 Mt = 6,89; SD = 1,04; N = 28
 7 Mt = 7,86; SD = 0,69; N = 15

M-FH/g/sq/n/11/bDMt=

happiness 71-80

1 Mt = 7,71; SD = 0,74; N = 65
 2 Mt = 7,75; SD = 0,85; N = 86
 3 Mt = 7,63; SD = 0,90; N = 138
 4 Mt = 7,58; SD = 0,90; N = 135
 5 Mt = 7,45; SD = 1,07; N = 134
 6 Mt = 7,55; SD = 1,06; N = 78
 7 Mt = 7,89; SD = 0,84; N = 58

M-FH/g/sq/n/11/bDMt=

happiness 81-90

1 Mt = 8,05; SD = 0,95; N = 37
 2 Mt = 8,10; SD = 0,85; N = 60
 3 Mt = 8,17; SD = 0,83; N = 76
 4 Mt = 8,09; SD = 1,09; N = 56
 5 Mt = 8,17; SD = 0,76; N = 81
 6 Mt = 8,36; SD = 0,74; N = 70
 7 Mt = 8,34; SD = 0,66; N = 38

M-FH/g/sq/n/11/bDMt=

happiness 91-100

1 Mt = 8,54; SD = 0,78; N = 15
 2 Mt = 7,93; SD = 1,74; N = 19
 3 Mt = 8,51; SD = 0,99; N = 17
 4 Mt = 8,76; SD = 0,76; N = 38
 5 Mt = 8,48; SD = 0,97; N = 43
 6 Mt = 8,56; SD = 0,79; N = 29
 7 Mt = 8,66; SD = 0,75; N = 32

Correlational finding on Happiness and Current age (in years)
 Subject code: A4.2

Study

CUMMI 2004D

Reported in: Cummins, R.A.; Eckersley, R.; Lo, S.K.; Okerstrom, E.; et al.
 Australian Unity Wellbeing Index. Survey 2004. Report 11.0. The Wellbeing of Australians-Personal Financial Debt.
 Australian Centre on Quality of Life, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm> <http://acqol.deakin.edu.au>
 Page in Report: B69

Population: 18+aged, Australia, 2004

Sample: Probability area sample

Non-Response: 72

N: 2000

Correlate

Authors label: Chronological Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-25
 2: 26-35
 3: 36-45
 4: 46-55
 5: 56-65
 6: 66-75
 7: 76+

Remarks: Happiness Survey 11

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>M-FH/g/sq/n/11/b</u>	<u>DMt=</u>	happiness 0-10 1 Mt = SD = N = 0 2 Mt = 8,29; SD = 0,61; N = 2 3 Mt = 7,50; SD = 0,51; N = 2 4 Mt = 3,43; SD = 2,31; N = 4 5 Mt = 9,00; SD = 0,00; N = 2 6 Mt = SD = N = 0 7 Mt = 6,29; SD = 3,41; N = 4
<u>M-FH/g/sq/n/11/b</u>	<u>DMt=</u>	happiness 11-20 1 Mt = 5,48; SD = 2,37; N = 4 2 Mt = 6,40; SD = 1,45; N = 5 3 Mt = 3,86; SD = N = 2 4 Mt = 5,74; SD = 1,39; N = 6 5 Mt = 7,29; SD = 1,80; N = 7 6 Mt = 8,29; SD = N = 1 7 Mt = SD = N = 0

M-FH/g/sq/n/11/bDMt=

happiness 21-30

1 Mt = 7,00; SD = 0,78; N = 5
 2 Mt = 7,34; SD = 1,17; N = 5
 3 Mt = 6,16; SD = 1,58; N = 10
 4 Mt = 4,71; SD = 1,83; N = 6
 5 Mt = 6,10; SD = 1,23; N = 3
 6 Mt = 7,76; SD = 0,36; N = 3
 7 Mt = 6,33; SD = 2,20; N = 3

M-FH/g/sq/n/11/bDMt=

happiness 31-40

1 Mt = 5,82; SD = 1,72; N = 8
 2 Mt = 6,24; SD = 0,92; N = 9
 3 Mt = 6,30; SD = 0,92; N = 12
 4 Mt = 5,88; SD = 1,83; N = 9
 5 Mt = 5,96; SD = 1,33; N = 3
 6 Mt = 7,14; SD = 1,41; N = 2
 7 Mt = 6,57; SD = N = 1

M-FH/g/sq/n/11/bDMt=

happiness 41-50

1 Mt = 6,37; SD = 1,14; N = 23
 2 Mt = 5,83; SD = 1,66; N = 18
 3 Mt = 6,56; SD = 1,14; N = 35
 4 Mt = 6,34; SD = 1,31; N = 33
 5 Mt = 6,21; SD = 1,46; N = 31
 6 Mt = 6,36; SD = 1,34; N = 14
 7 Mt = 6,91; SD = 1,16; N = 11

M-FH/g/sq/n/11/bDMt=

happiness 51-60

1 Mt = 6,43; SD = 0,95; N = 15
 2 Mt = 7,15; SD = 0,82; N = 19
 3 Mt = 6,74; SD = 1,41; N = 30
 4 Mt = 6,46; SD = 1,08; N = 35
 5 Mt = 6,99; SD = 0,92; N = 18
 6 Mt = 7,26; SD = 1,09; N = 20
 7 Mt = 6,83; SD = 0,68; N = 5

M-FH/g/sq/n/11/bDMt=

happiness 61-70

1 Mt = 7,09; SD = 0,95; N = 37
 2 Mt = 7,05; SD = 0,78; N = 55
 3 Mt = 7,19; SD = 0,90; N = 79
 4 Mt = 7,10; SD = 0,81; N = 81
 5 Mt = 7,22; SD = 0,90; N = 62
 6 Mt = 7,18; SD = 0,90; N = 25
 7 Mt = 7,71; SD = 0,81; N = 21

M-FH/g/sq/n/11/bDMt=

happiness 71-80

1 Mt = 7,73; SD = 0,87; N = 56
 2 Mt = 7,71; SD = 0,83; N = 85
 3 Mt = 7,58; SD = 0,92; N = 105
 4 Mt = 7,70; SD = 0,95; N = 119
 5 Mt = 7,60; SD = 1,08; N = 109
 6 Mt = 7,76; SD = 0,84; N = 59
 7 Mt = 7,94; SD = 0,99; N = 49

M-FH/g/sq/n/11/bDMt=

happiness 81-90

1 Mt = 8,03; SD = 1,09; N = 27
 2 Mt = 8,14; SD = 0,59; N = 44
 3 Mt = 8,11; SD = 0,85; N = 72
 4 Mt = 8,08; SD = 0,83; N = 66
 5 Mt = 8,10; SD = 0,89; N = 64
 6 Mt = 8,10; SD = 0,93; N = 71
 7 Mt = 7,96; SD = 1,03; N = 48

M-FH/g/sq/n/11/bDMt=

happiness 91-100

1 Mt = 8,18; SD = 1,22; N = 23
 2 Mt = 8,60; SD = 0,87; N = 20
 3 Mt = 8,32; SD = 1,36; N = 29
 4 Mt = 8,56; SD = 0,73; N = 30
 5 Mt = 8,40; SD = 0,88; N = 38
 6 Mt = 8,67; SD = 0,48; N = 32
 7 Mt = 8,75; SD = 0,70; N = 28

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CUMMI 2004D

Reported in: Cummins, R.A.; Eckersley, R.; Lo, S.K.; Okerstrom, E.; et al.
 Australian Unity Wellbeing Index. Survey 2004. Report 11.0. The Wellbeing of Australians-Personal Financial Debt.
 Australian Centre on Quality of Life, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm> <http://acqol.deakin.edu.au>
 Page in Report: B70

Population: 18+aged, Australia, 2004

Sample: Probability area sample

Non-Response: 72

N: 2000

Correlate

Authors label: Chronological Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-25
 2: 26-35
 3: 36-45
 4: 46-55
 5: 56-65
 6: 66-75
 7: 76+

Remarks: Happiness 10&11

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>M-FH/g/sq/n/11/b</u>	<u>DMt=</u>	happiness 0-10 1 Mt = SD = N = 0 2 Mt = 8,29; SD = 0,61; N = 2 3 Mt = 6,68; SD = 2,43; N = 4 4 Mt = 3,74; SD = 2,12; N = 5 5 Mt = 8,38; SD = 1,10; N = 3 6 Mt = SD = N = 0 7 Mt = 6,29; SD = 3,41; N = 4
<u>M-FH/g/sq/n/11/b</u>	<u>DMt=</u>	happiness 11-20 1 Mt = 5,48; SD = 2,37; N = 4 2 Mt = 6,40; SD = 1,45; N = 5 3 Mt = 3,10; SD = 0,63; N = 7 4 Mt = 5,74; SD = 1,39; N = 6 5 Mt = 7,29; SD = 1,80; N = 7 6 Mt = 6,07; SD = 3,13; N = 2 7 Mt = 4,57; SD = N = 1
<u>M-FH/g/sq/n/11/b</u>	<u>DMt=</u>	happiness 21-30 1 Mt = 7,00; SD = 0,78; N = 5 2 Mt = 7,34; SD = 1,17; N = 5 3 Mt = 6,02; SD = 1,43; N = 13 4 Mt = 5,08; SD = 1,58; N = 10 5 Mt = 5,95; SD = 1,31; N = 9 6 Mt = 5,95; SD = 1,69; N = 4 7 Mt = 5,79; SD = 2,10; N = 4
<u>M-FH/g/sq/n/11/b</u>	<u>DMt=</u>	happiness 31-40 1 Mt = 5,68; SD = 1,45; N = 12 2 Mt = 6,17; SD = 0,87; N = 13 3 Mt = 6,13; SD = 1,19; N = 14 4 Mt = 5,97; SD = 1,43; N = 16 5 Mt = 5,51; SD = 1,14; N = 15 6 Mt = 5,81; SD = 2,52; N = 3 7 Mt = 6,57; SD = N = 1
<u>M-FH/g/sq/n/11/b</u>	<u>DMt=</u>	happiness 41-50 1 Mt = 6,42; SD = 1,29; N = 33 2 Mt = 6,19; SD = 1,46; N = 29 3 Mt = 6,47; SD = 1,16; N = 43 4 Mt = 6,43; SD = 1,26; N = 47 5 Mt = 6,34; SD = 1,34; N = 43 6 Mt = 6,48; SD = 1,58; N = 21 7 Mt = 6,80; SD = 1,27; N = 17

M-FH/g/sq/n/11/bDMt=

happiness 51-60

1 Mt = 6,31; SD = 1,10; N = 30
 2 Mt = 6,90; SD = 0,82; N = 39
 3 Mt = 6,60; SD = 1,27; N = 54
 4 Mt = 6,39; SD = 1,06; N = 62
 5 Mt = 6,47; SD = 1,11; N = 41
 6 Mt = 7,19; SD = 1,15; N = 24
 7 Mt = 6,90; SD = 1,09; N = 11

M-FH/g/sq/n/11/bDMt=

happiness 61-70

1 Mt = 7,11; SD = 0,87; N = 80
 2 Mt = 7,17; SD = 0,83; N = 136
 3 Mt = 7,23; SD = 0,89; N = 173
 4 Mt = 7,06; SD = 0,80; N = 170
 5 Mt = 7,04; SD = 0,91; N = 123
 6 Mt = 7,03; SD = 0,98; N = 53
 7 Mt = 7,78; SD = 0,75; N = 36

M-FH/g/sq/n/11/bDMt=

happiness 71-80

1 Mt = 7,72; SD = 0,80; N = 121
 2 Mt = 7,73; SD = 0,84; N = 171
 3 Mt = 7,61; SD = 0,91; N = 243
 4 Mt = 7,63; SD = 0,93; N = 254
 5 Mt = 7,52; SD = 1,07; N = 243
 6 Mt = 7,64; SD = 0,97; N = 137
 7 Mt = 7,91; SD = 0,91; N = 107

M-AC/g/sq/n/11/aDMS=

happiness 81-90

1 Mt = 8,04; SD = 1,00; N = 64
 2 Mt = 8,12; SD = 0,75; N = 104
 3 Mt = 8,14; SD = 0,83; N = 148
 4 Mt = 8,08; SD = 0,95; N = 122
 5 Mt = 8,14; SD = 0,82; N = 145
 6 Mt = 8,21; SD = 0,85; N = 141
 7 Mt = 8,14; SD = 0,89; N = 86

M-FH/g/sq/n/11/bDMt=

happiness 91-100

1 Mt = 8,32; SD = 1,07; N = 38
 2 Mt = 8,27; SD = 1,39; N = 39
 3 Mt = 8,39; SD = 1,22; N = 46
 4 Mt = 8,67; SD = 0,75; N = 68
 5 Mt = 8,44; SD = 0,92; N = 81
 6 Mt = 8,61; SD = 0,65; N = 61
 7 Mt = 8,70; SD = 0,72; N = 60

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CUMMI 2004E

Reported in: Cummins, R.A.; Eckersley, R.; Lo, S.K.; Okerstrom, E.; et al
 Australian Unity Wellbeing Index, Survey 2004, Report 12.0. The Wellbeing of Australians-Job Security.
 Australian Centre on Quality of Life, 2004, Melbourne, Australia. <http://www.deakin.edu.au/research/acqol/index.htm> <http://acqol.deakin.edu.au>
 Page in Report: B51

Population: 18+aged, Australia, 2004

Sample: Probability area sample

Non-Response: 88%

N: 1997

Correlate

Authors label: Chronological Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-25
 2: 26-35
 3: 36-45
 4: 46-55
 5: 56-65
 6: 66-75
 7: 76+

Measured Values: N = 1:155, 2:189, 3:322, 4:397, 5:389, 6:296, 7:200

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLW/u/sq/n/11/ca	DMt=+ p<.000	1 Mt = 7,87; SD = 1,24
		2 Mt = 7,72; SD = 1,50
		3 Mt = 7,71; SD = 1,70
		4 Mt = 7,79; SD = 1,65
		5 Mt = 7,96; SD = 1,67
		6 Mt = 8,07; SD = 1,64
		7 Mt = 8,43; SD = 1,63
O-SLW/u/sq/n/11/ca	AoV=	7>1, p<.020
		7>2, p<.000
		7>3, p<.000
		7>4, p<.000
		7>5, p<.015

Correlational finding on Happiness and Current age (in years)
 Subject code: A4.2

Study

CUMMI 2005C

Reported in: Cummins, R.A.
 Australian Unity Wellbeing Index. Survey 2005. Report 13.0. The Wellbeing of Australians-Caregiving at Home.
 Australian Centre on Quality of Life, 2005, Melbourne, Australia. <http://acqol.deakin.edu.au>
 Page in Report: B57

Population: 18+ aged, Australia 2005

Sample: Probability area sample

Non-Response: 73%

N: 1970

Correlate

Authors label: Chronological Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-25
 2: 26-35
 3: 36-45
 4: 46-55
 5: 56-65
 6: 66-75
 7: 76+

Measured Values: N = 1:205; 2:338; 3:420; 4:414; 5:291; 6:196; 7:93

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLW/u/sq/n/11/ca	DMt= p<.000	1 Mt = 7,49; SD = 1,56 2 Mt = 7,58; SD = 1,67 3 Mt = 7,56; SD = 1,84 4 Mt = 7,48; SD = 1,86 5 Mt = 7,87; SD = 1,99 6 Mt = 8,07; SD = 1,95 7 Mt = 8,54; SD = 1,36
O-SLW/u/sq/n/11/ca	AoV=	6>1; p<.026 6>3; p<.045 6>4; p<.010 7>1; p<.000 7>2; p<.000 7>3; p<.000 7>4; p<.000 7>5; p<.006

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

CUMMI 2005D

Reported in: Cummins, R.A.

The Wellbeing of Australians-Personal Relationships AustralianUnity Wellbeing Index, Survey 14, Report 14.0.

Australian Centre on Quality of Life, 2005, Melbourne, Australia. [http://www.deakin.edu.au/research/acqol/index wellbeing/index.htm](http://www.deakin.edu.au/research/acqol/index%20wellbeing/index.htm)

Page in Report: B66

Population: 18+aged, Australia 2005*Sample:* Probability area sample*Non-Response:* 0*N:* 1970

Correlate

Authors label: Chronological Age*Our classification:* Current age (in years), code A4.2*Measurement:* 1: 18-25

2: 26-35

3: 36-45

4: 46-55

5: 56-65

6: 66-75

7: 76+

Measured Values: N = 1:206, 2:308, 3: 416, 4:386, 5:308, 6:177, 7:72

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*O-SLW/u/sq/n/11/caDMt=+

1 Mt = 7,57; SD = 1,62

p<.034

2 Mt = 7,75; SD = 1,53

3 Mt = 7,70; SD = 1,57

4 Mt = 7,75; SD = 1,71

5 Mt = 7,79; SD = 1,83

6 Mt = 7,94; SD = 1,95

7 Mt = 8,30; SD = 1,31

O-SLW/u/sq/n/11/caAoV=

7>1; p<.002

7>2; p<.031

7>3; p<.009

7>4; p<.030

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study CURRI 2004

Reported in: Currie, C.; Roberts, Ch.; Morgan, A.; Smith, R.; Settertobulte, W.: et al; Eds.
Young People's Health in Context.
World Health Organization Europe, 2004, Copenhagen, Denmark. ISBN 92 890 1372 9
Page in Report: 57, 60, 217,229

Population: 11-15 aged, school children, 33 countries and regions, 2001

Sample: Probability cluster sample

Non-Response:

N: 162306

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Young people attending school who are aged:
1 = 11
2 = 13
3 = 15.
Mean age: 11,5 13,5 and 15,5. 90 % should be within 6 months of the mean age and the remaining 10% no more than 12 months from the mean age.

Measured Values: Average age in the sample: 11,6 13,6 & 15,6 Average age (N) 11/13/15 aged: Austria 1590/1584/1298, Belgium (FI) 2153/2106/2030, Belgium (Fr) 1439/1503/1381, Canada 1641/1513/ 1207, Croatia 1451/1500/1446, Czech Republic 1691/1661/1660 , Denmark 1710/1582/1380, England 2239/2069/1773, Estonia 1288/1424,1267, Finland 1911/1732/1745, France 2671/2900/2614, Germany 2100/1801/1749, Greece 1252/1231/1324, Greenland 295/356/240, Hungary 1371/1463/1330, Ireland 1012/944/919, Israel 1892/2202/1567, Italy 1524/1633/1229, Latvia 1195/1169/1117, Lithuania 1867/1873/1905, Malta 619/ 694/667, Netherlands 1477/1519/1273, Norway 1660/1739/1624, Poland 2100/2131/2152, Portugal 1174/964/802, Russia 2522/ 2940/2575, Scotland 1743/1512/1149, Slovenia 1474/1413/1069, Spain 2105/1966/1756, Sweden 1499/1201/1226, Switzerland 1468/1671/1540, Macedonia 1348/1401/1412, Ukraine 1192/1297/1601, US 1479/1921/1625, Wales 1351/1372/1164

Observed Relation with Happiness

Happiness Measure

Statistics

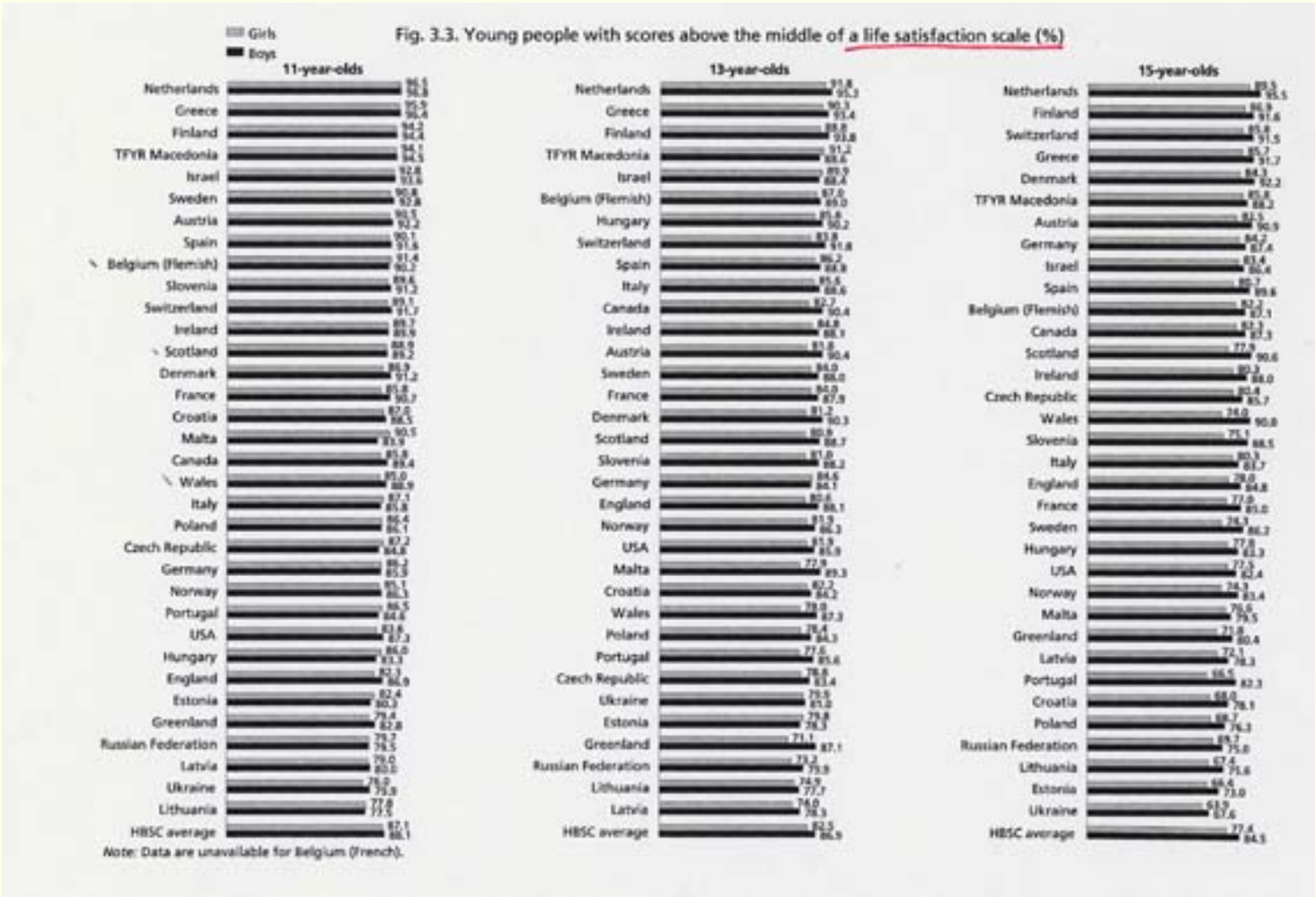
Elaboration/Remarks

C-BW/c/sq/l/11/a

D%=- p<.000

% Happy	Girls	Boys	N
age 11	87,1	88,4	55503
age 13	82,5	86,9	55987
age 15	77,4	84,9	50816

Set Image size:



Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study DEJON 1969

Reported in: DeJong-Gierveld, J.
De Ongehuwden. (The Unmarried).
Samson, 1969, Alphen a/d Rijn, Netherlands.
Page in Report: 190

Population: 30-55 aged, general public, Amsterdam, The Netherlands, 1965

Sample:

Non-Response: 31%;

N: 600

Correlate

Authors label: Age. (1)

Our classification: Current age (in years), code A4.2

Measurement: 30-34 / 35-39 / 40-44 / 45-49 / 50-54

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SL?/?/sq/v/5/a	<u>r= ns</u>	Never married males : r = +.00 (ns) Married males : r = -.06 (ns) Never married females: r = -.03 (ns) Married females : r = +.24 (ns)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study DEVRI 1993

Reported in: DeVries, H.H.; VanDijk, H.M.; Kuiper, N.Y.
 Maatschappelijke Participatie van Alleenstaanden. (Social Participation of Singles).
 SWOKA, Institute for Consumer Research, 1994, Report Nr. 143, The Hague, Netherlands ISBN:90
 6573 154 7
 Page in Report: 117

Population: 30-65 aged singles, The Netherlands, 1992

Sample: Non-probability purposive-quota sample

Non-Response:

N: 460

Correlate

Authors label: age

Our classification: Current age (in years), code A4.2

Measurement: 1. 30-44
 2. 45-54
 3. 55-65

Measured Values: N = 1: 248, 2: 108, 3: 104

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*O-HP/u/sq/v/5/aD%=- ns

30-44: M = 4,06 (CI95 3,95-4,18)
 45-54: M = 4,04 (CI95 3,86-4,21)
 55-65: M = 3,94 (CI95 3,76-4,13)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

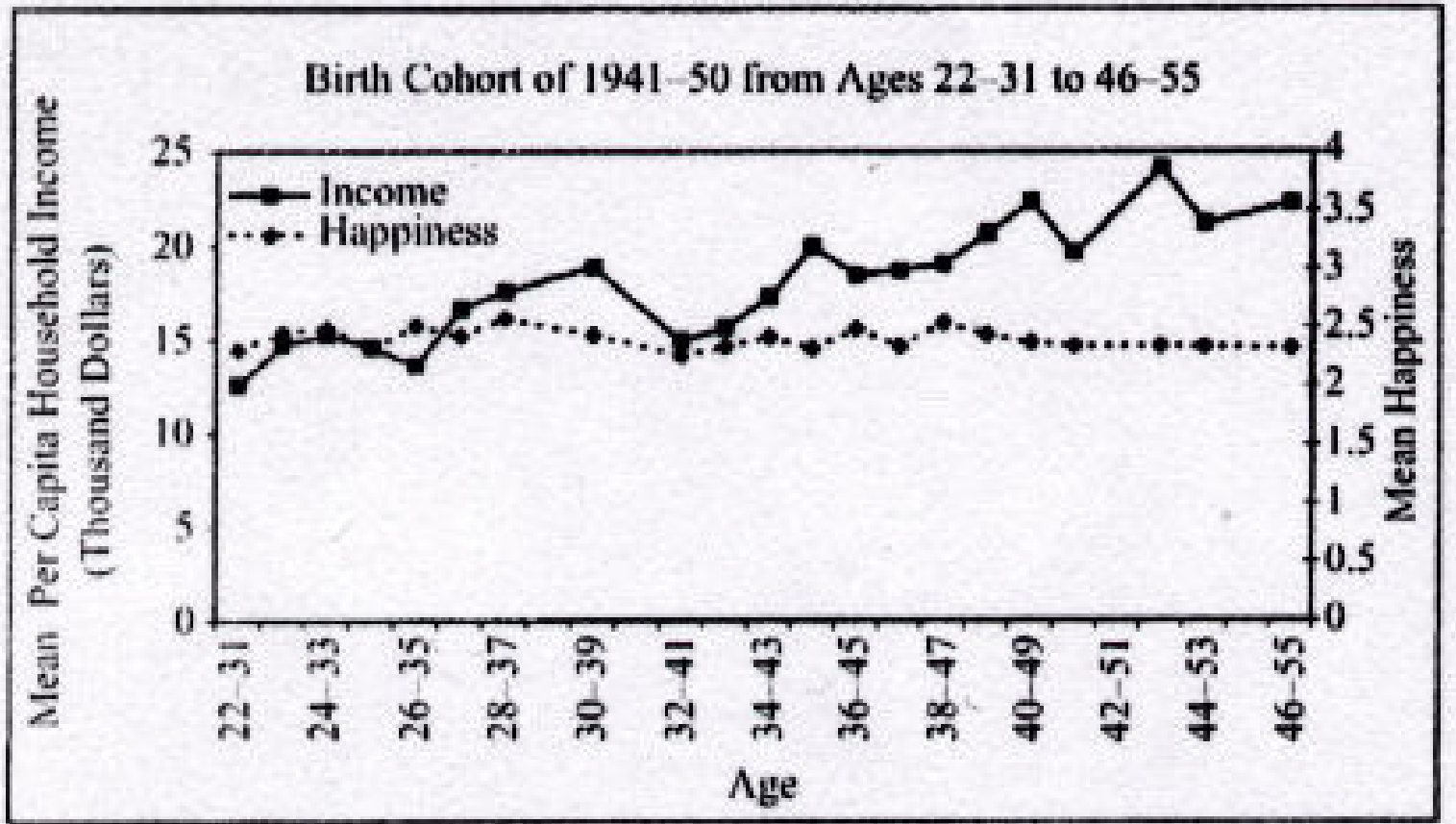
Study	EASTE 2001A
<i>Reported in:</i>	Easterlin, R.A. Income and Happiness: Towards a Unified Theory. The Economic Journal, 2001, Vol. 111, 2001, 465 - 484. ISSN 0013 0133 Page in Report: 469
<i>Population:</i>	Adults, USA, 1994
<i>Sample:</i>	Probability simple random sample
<i>Non-Response:</i>	
	N: 2627

Correlate

<i>Authors label:</i>	Life cycle
<i>Our classification:</i>	Current age (in years), code A4.2
<i>Measurement:</i>	Age category

Observed Relation with Happiness*Happiness Measure**Statistics**Elaboration/Remarks*O-HL/c/sq/v/3/aaDM= ns

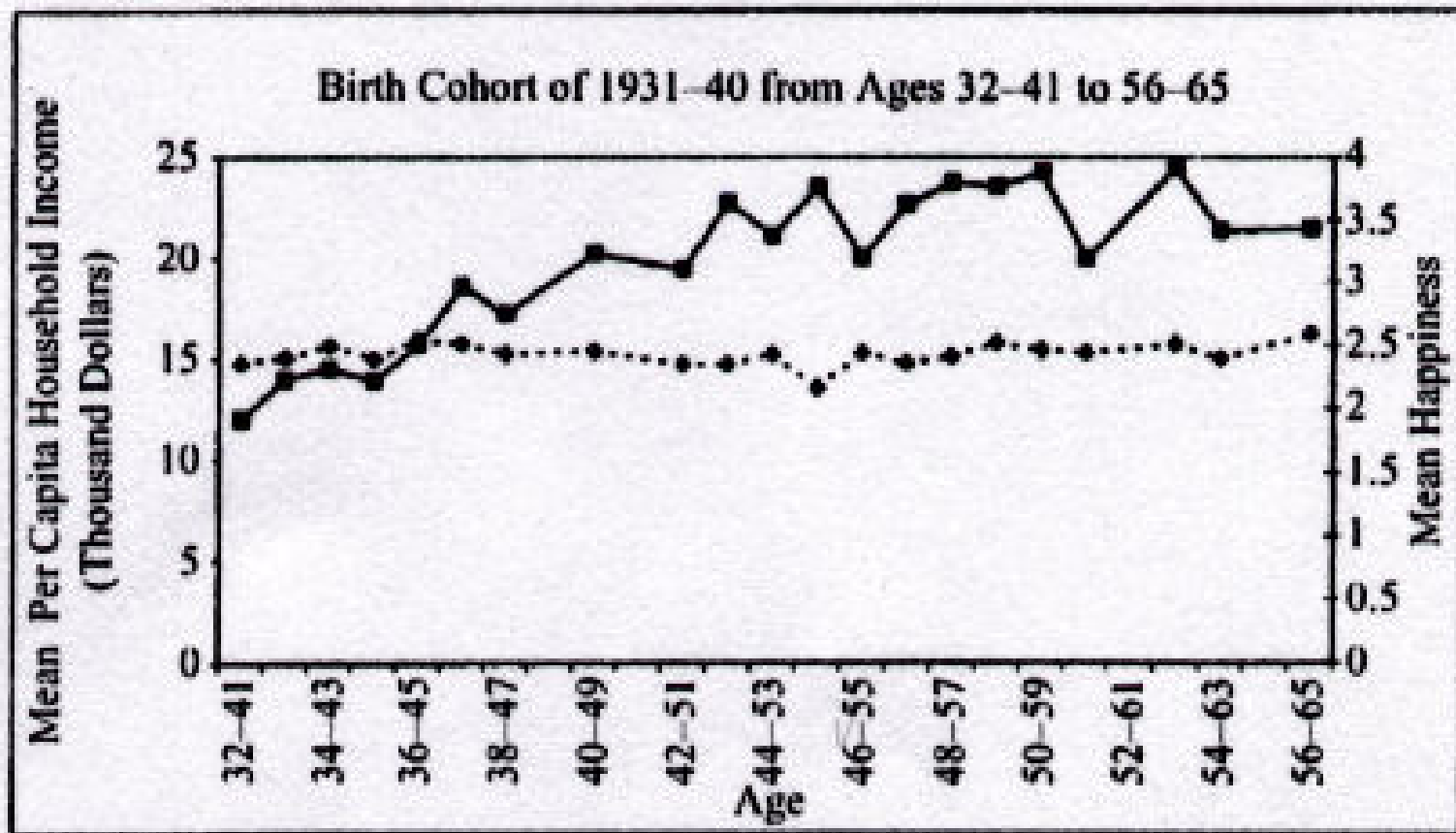
Set Image size:



[O-HL/c/sq/v/3/aa](#)

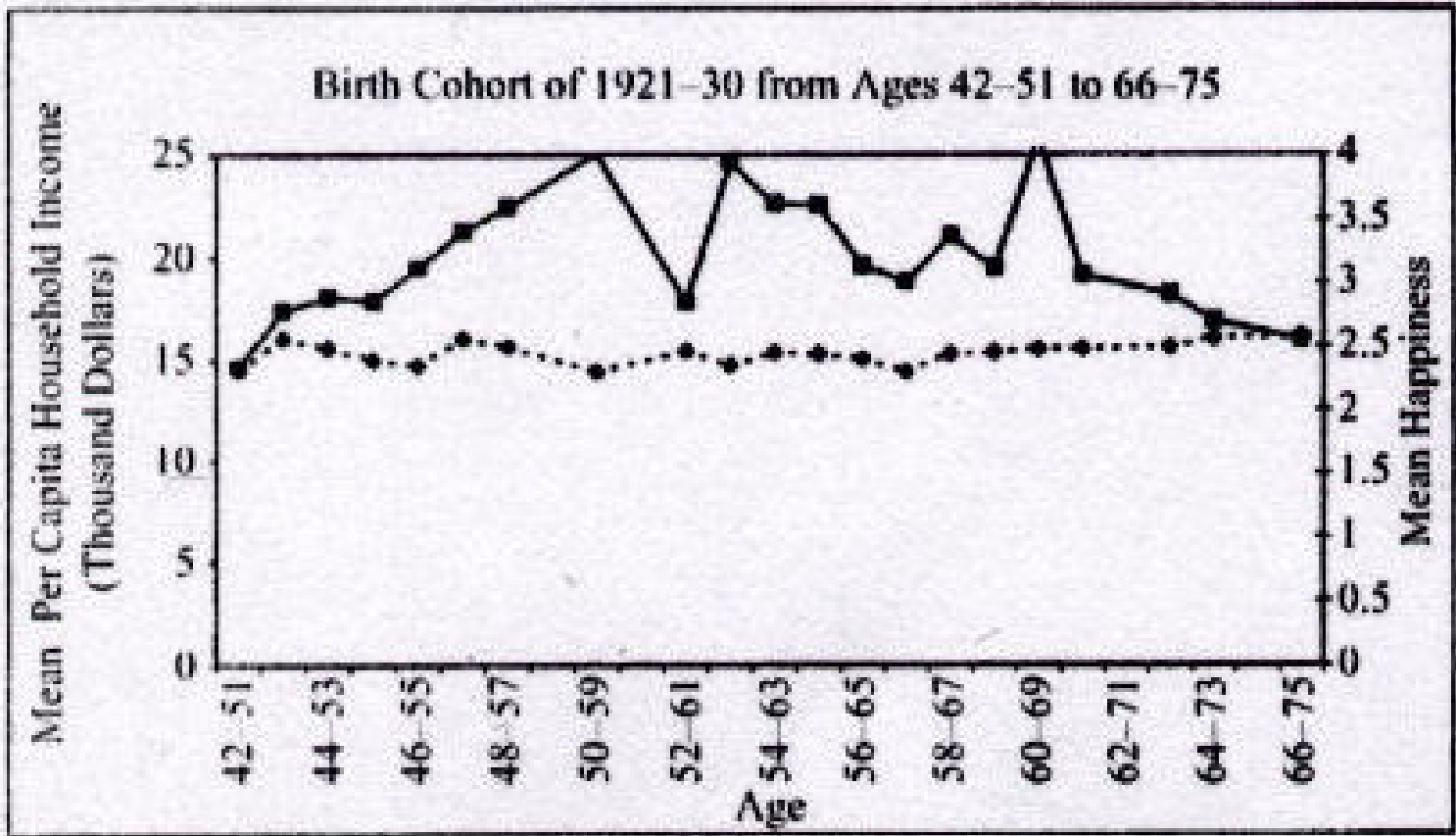
[B=ns](#)

Set Image size:



[O-HL/c/sq/v/3/aa](#)

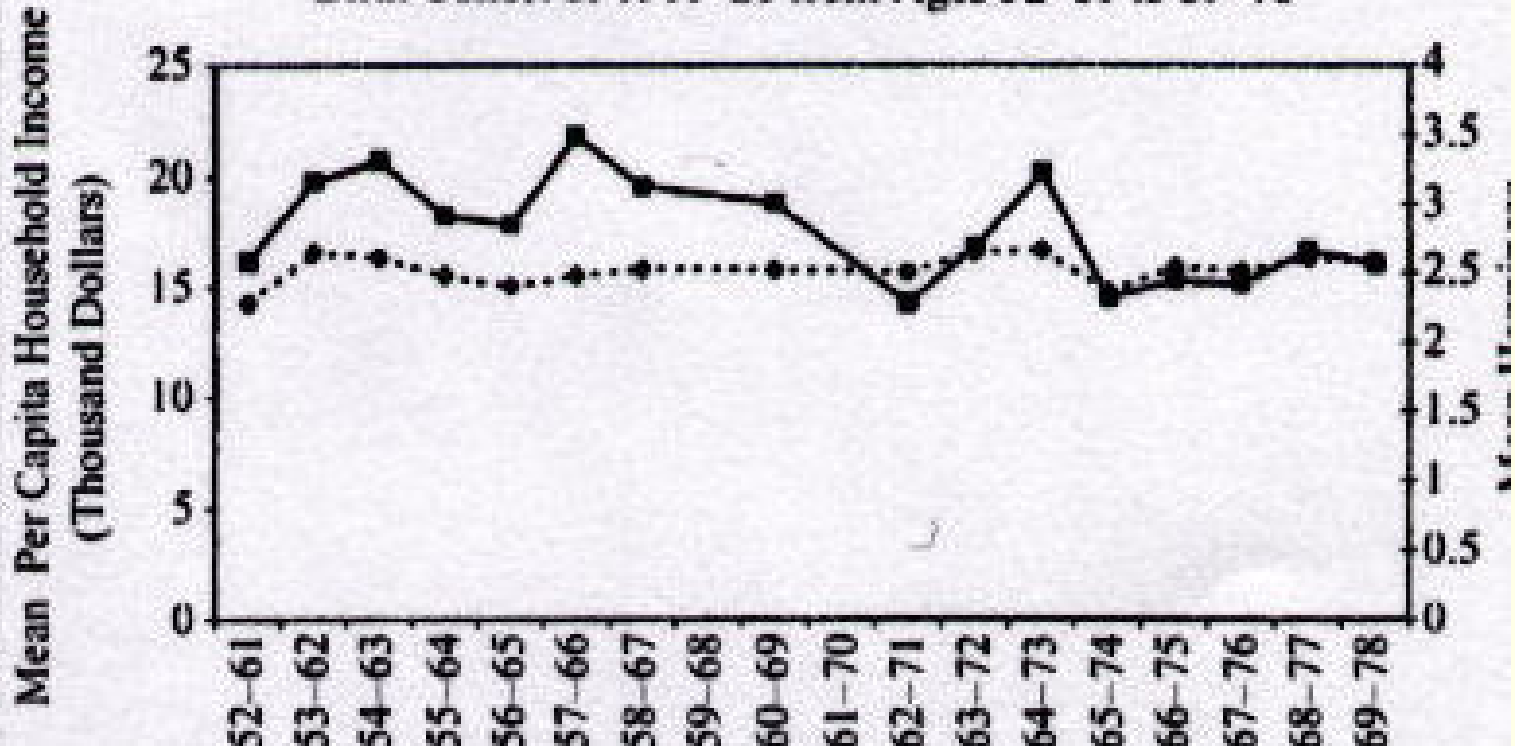
Set Image size:



[O-HL/c/sq/v/3/aa](#)

Set Image size:

Birth Cohort of 1911–20 from Ages 52–61 to 69–78



Correlational finding on Happiness and Current age (in years)
 Subject code: A4.2

Study **EASTE 2001A**

Reported in: Easterlin, R.A.
 Income and Happiness: Towards a Unified Theory.
 The Economic Journal, 2001, Vol. 111, 2001, 465 - 484. ISSN 0013 0133
 Page in Report: 475

Population: Adults, USA, 1994

Sample: Probability simple random sample

Non-Response:

N: 2627

Correlate

Authors label: Level of Education

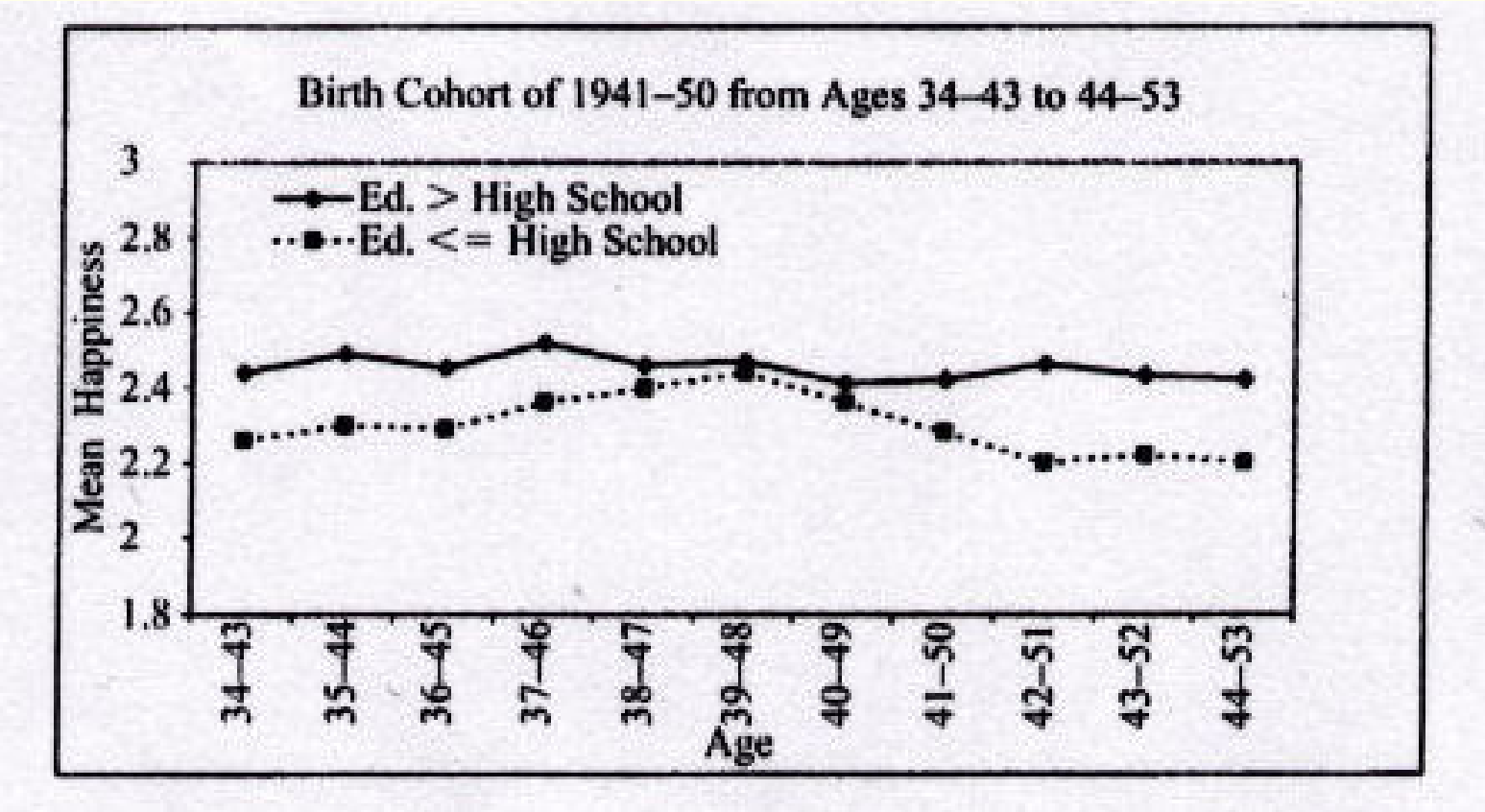
Our classification: Current age (in years), code A4.2

Measurement: a at least highschool education
 b not finished highschool

Observed Relation with Happiness

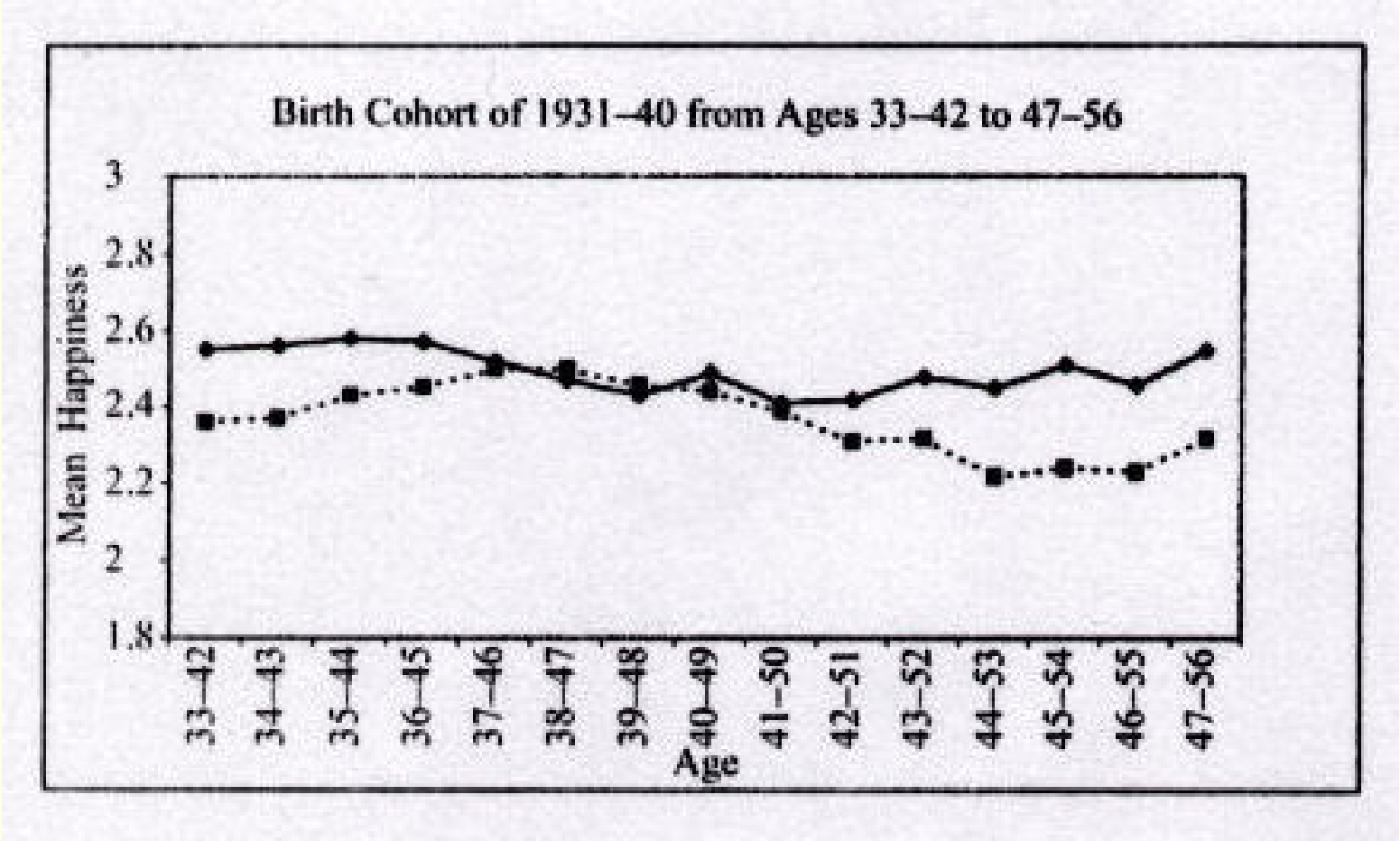
Happiness Measure	Statistics	Elaboration/Remarks
O-HL/c/sq/v/3/aa	DM=ns	
O-HL/c/sq/v/3/aa	B=ns	

Set Image size:



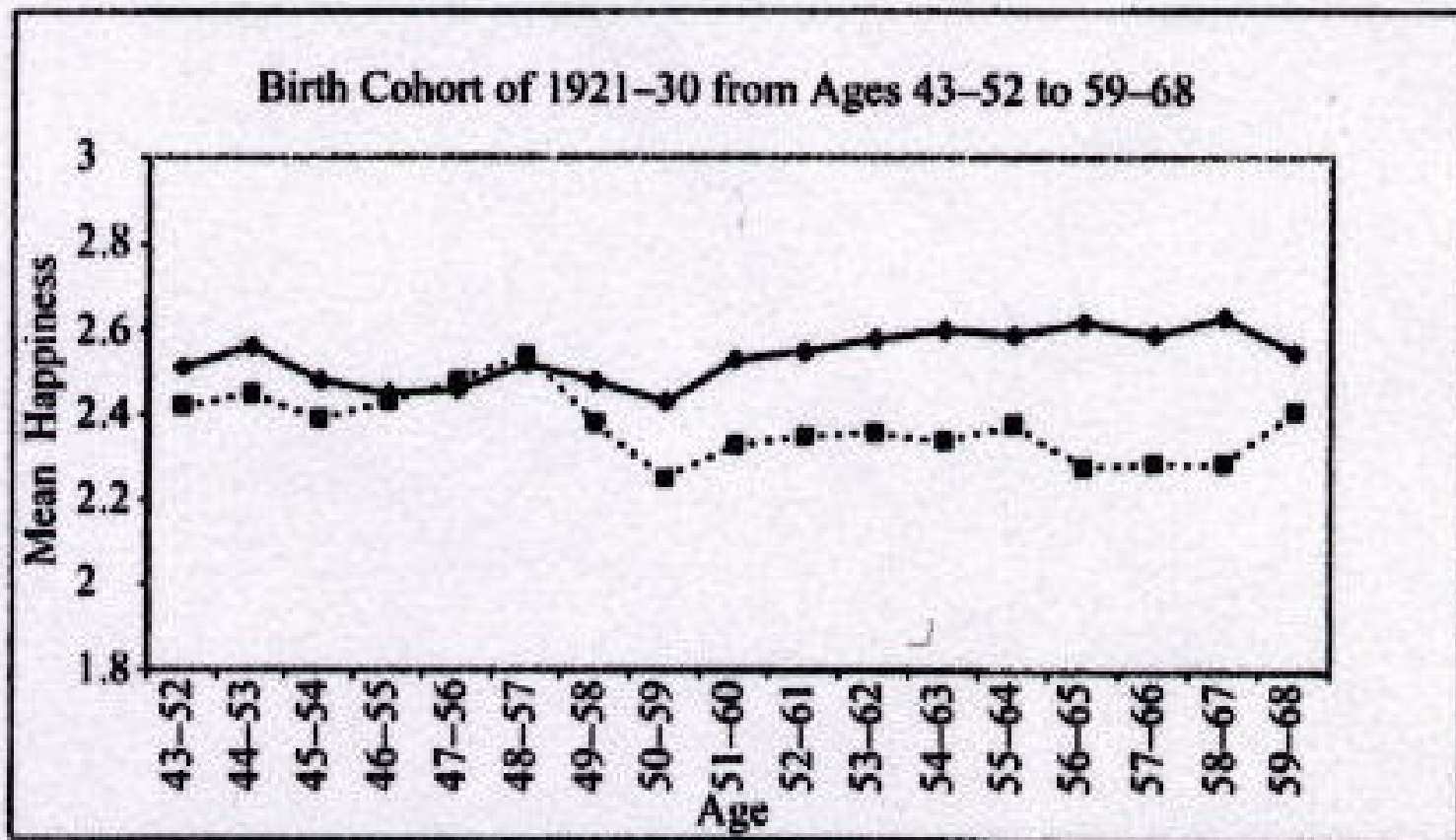
[O-HL/c/sq/v/3/aa](#)

Set Image size:



[O-HL/c/sq/v/3/aa](#)

Set Image size:



Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

EUROP 1975/1

Reported in: European Commission
European Men and Women. A Comparison of Their Attitudes and Some of the Problems Facing Society.
European Commission, 1975, Brussels, Belgium
Page in Report: 139/153

Population: 15+ aged, general public, EU, 1975

Sample:

Non-Response: -

N: 9605

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 15–24 / 24–54 / 55+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-HL/c/sq/v/3/aa	G=-.10 p<.01	Females : G' = -.19 (.01) Males : G' = -.00 (ns)
O-SLL/u/sq/v/4/b	G=-.01 ns	Males : G' = +.05 (.05) Females : G' = -.07 (.01)

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study EUROP 1975/10

Reported in: European Commission
European Men and Women. A Comparison of Their Attitudes and Some of the Problems Facing Society.
European Commission, 1975, Brussels, Belgium
Page in Report: 143/155

Population: 15+ aged, general public, United Kingdom, 1975

Sample:

Non-Response: -

N: 1317

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 15-24 / 25-54 / 55+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-HL/c/sq/v/3/aa	G=-.05 ns	Females : G' = -.11 (ns) Males : G' = -.00 (ns)
O-SLL/u/sq/v/4/b	G=+.04 ns	Females : G' = +.03 (ns) Males : G' = +.00 (ns)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study **EUROP 1975/2**

Reported in: European Commission
European Men and Women. A Comparison of Their Attitudes and Some of the Problems Facing Society.
European Commission, 1975, Brussels, Belgium
Page in Report: 143/155

Population: 15+ aged, general public, Belgium, 1975

Sample:

Non-Response: -

N: 1555

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 15-24 / 25-54 / 55+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-SLL/u/sq/v/4/b	G=-.04	Males : G' = +.13 (05) Females : G' = -.18 (01)
O-HL/c/sq/v/3/aa	G=-.14	Females : G' = -.20 (01) Males : G' = -.09 (ns)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study **EUROP 1975/3**

Reported in: European Commission
European Men and Women. A Comparison of Their Attitudes and Some of the Problems Facing Society.
European Commission, 1975, Brussels, Belgium
Page in Report: 143/155

Population: 15+ aged, general public, Denmark, 1975

Sample:

Non-Response: -

N: 1039

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* 15-24 / 25-54 / 55+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLL/u/sq/v/4/b</u>	<u>G=-.13</u>	Females : G' = -.17 (05) Males : G' = -.10 (ns)
<u>O-HL/c/sq/v/3/aa</u>	<u>G=-.18</u>	Males : G' = -.17 (05) Females : G' = -.19 (ns)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

EUROP 1975/4

Reported in: European Commission
European Men and Women. A Comparison of Their Attitudes and Some of the Problems Facing Society.
European Commission, 1975, Brussels, Belgium
Page in Report: 143/155

Population: 15+ aged, general public, France, 1975*Sample:**Non-Response:* -

N: 1196

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* 15-24 / 25-54 / 55+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/c/sq/v/3/aa</u>	<u>G=-.12</u>	Males : G' = +.01 (ns) Females : G' = -.23 (01)
<u>O-SLL/u/sq/v/4/b</u>	<u>G=+.11</u>	Males : G' = +.27 (01) Females : G' = +.02 (ns)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study EUROP 1975/5

Reported in: European Commission
European Men and Women. A Comparison of Their Attitudes and Some of the Problems Facing Society.
European Commission 1975, Brussels, Belgium
Page in Report: 143/155

Population: 15+ aged, general public, West Germany, 1975

Sample:

Non-Response: -

N: 1039

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 15-24 / 25-54 / 55+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLL/u/sq/v/4/b</u>	<u>G=-.02</u>	Males : G' = +.31 (01) Females : G' = -.47 (01)
<u>O-HL/c/sq/v/3/aa</u>	<u>G=-.03</u>	Males : G' = +.27 (05) Females : G' = -.31 (01)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study EUROP 1975/6

Reported in: European Commission
European Men and Women. A Comparison of Their Attitudes and Some of the Problems Facing Society.
European Commission, 1975, Brussels, Belgium
Page in Report: 143/155

Population: 15+ aged, general public, Italy, 1975

Sample:

Non-Response: -

N: 1043

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 15-24 / 25-54 / 55+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-HL/c/sq/v/3/aa	G=-.11 ns	Males : G' = -.26 (ns) Females : G' = +.04 (ns)
O-SLL/u/sq/v/4/b	G=+.14	Males : G' = +.25 (05) Females : G' = -.12 (ns)

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study EUROP 1975/7

Reported in: European Commission
European Men and Women. A Comparison of Their Attitudes and Some of the Problems Facing Society.
European Commission, 1975, Brussels, Belgium
Page in Report: 143/155

Population: 15+ aged, general public, Ireland, 1975

Sample:

Non-Response: -

N: 999

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 15-24 / 25-54 / 55+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLL/u/sq/v/4/b	G=+.02 ns	Males : G' = +.15 (ns) Females : G' = -.10 (ns)
O-HL/c/sq/v/3/aa	G=-.17	Males : G' = -.21 (05) Females : G' = -.09 (ns)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study	EUROP 1975/8
Reported in:	European Commission European Men and Women. A Comparison of Their Attitudes and Some of the Problems Facing Society. European Commission, 1975, Brussels, Belgium Page in Report: 143/155
Population:	15+ aged, general public, Luxembourg, 1975
Sample:	
Non-Response:	-
N:	324

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 15-24 / 25-54 / 55+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>O-SLL/u/sq/v/4/b</u>	<u>G=+.06 ns</u>	Males : G' = -.06 (ns) Females : G' = +.15 (ns)
<u>O-HL/c/sq/v/3/aa</u>	<u>G=+.13 ns</u>	Females : G' = +.23 (ns) Males : G' = +.06 (ns)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study EUROP 1975/9

Reported in: European Commission
European Men and Women. A Comparison of Their Attitudes and Some of the Problems Facing Society.
European Commission, 1975, Brussels, Belgium
Page in Report: 155

Population: 15+ aged, general public, The Netherlands, 1975

Sample:

Non-Response: -

N: 1093

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 15-24 / 25-54 / 55+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-SLL/u/sq/v/4/b</u>	<u>G=+.00 ns</u>	Males : G' = +.13 (ns) Females : G' = -.12 (ns)
<u>O-HL/c/sq/v/3/aa</u>	<u>G=-.08</u>	Females : G' = -.23 (01) Males : G' = +.03 (ns)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study EUROP 1997

Reported in: European Commission
Eurobarometer Report 47, Public Opinion of the European Union.
European Union, 1997, Brussels, Belgium http://europa.eu.int/comm/public_opinion/archives/eb/eb47/eb47_en.htm
Page in Report: B2

Population: 15+ aged, EU member states, 1997

Sample: Probability multi-stage cluster sample

Non-Response:

N: 15900

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 15–24
2: 25–39
3: 40–54
4: 55+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLL/u/sq/v/4/b	DM=	1: 15–24: M = 2,96 CI95: 2,93–2,99 2: 25–39: M = 2,90 CI95: 2,88–2,92 3: 40–54: M = 2,86 CI95: 2,83–2,88 4: 55+ : M = 2,99 CI95: 2,97–3,01
O-SLL/u/sq/v/4/b	BMCT= p<.05	3,2<1,4

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study EUROP 1998

Reported in: European Commission
Eurobarometer Report 49, Public Opinion of the European Union.
European Union, 1998, Brussels, Belgium http://europa.eu.int/comm/public_opinion/archives/eb/eb49/eb49_en.htm
Page in Report: B.59

Population: 15+ aged, EU member states, 1998

Sample: Probability multi-stage cluster sample

Non-Response:

N: 16165

Correlate

Authors label: Age*Our classification:* Current age (in years), code A4.2

Measurement: 1: 15–24
 2: 25–39
 3: 40–54
 4: 55+

Measured Values: 1: 17%, 2: 28%, 3: 23%, 4: 31%

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLL/u/sq/v/4/b</u>	<u>DM=-</u>	1: 15–24: M = 2,99 CI95 = 2,96–3,02 2: 25–39: M = 2,92 CI95 = 2,90–2,94 3: 40–54: M = 2,90 CI95 = 2,87–2,92 4: 55+ M = 2,91 CI95 = 2,89–2,93
<u>O-SLL/u/sq/v/4/b</u>	<u>BMCT=-</u> <u>p<.05</u>	1>2,3,4

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study **EUROP 1999**

Reported in: European Commission
 Eurobarometer Report 52, Public Opinion of the European Union
 Commission of the European Community, 1999, Brussels, Belgium http://europa.eu.int/comm/public_opinion/archives/eb/eb52/eb52_en.htm
 Page in Report: B.2

Population: + 15 aged, EU member states, 1999*Sample:* Probability multi-stage cluster sample*Non-Response:*

N: 15900

Correlate

Authors label: Age*Our classification:* Current age (in years), code A4.2

Measurement: 1: 15–24
2: 25–39
3: 40–54
4: 55+

Measured Values: 1: 16%, 2: 29%, 3: 23%, 4: 32%

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLL/u/sq/v/4/b</u>	<u>DM=</u>	1: 15–24: M=3,05 CI95: 3.03–3.08 2: 25–39: M=2,99 CI95: 2,97–3,01 3: 40–54: M=2,95 CI95: 2,93–2,97 4: 55+ : M=2,98 CI95: 2,96–3,00
<u>O-SLL/u/sq/v/4/b</u>	<u>BMCT=</u> <u>p<.05</u>	1>2, 3, 4

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study **EUROP 2000**

Reported in: European Commission
Eurobarometer Report 53, Public Opinion in the European Union
European Union, 2000, Brussels, Belgium http://europa.eu.int/comm/public_opinion/archives/eb/eb53/eb53_en.htm
Page in Report:

Population: 15+ aged, EU member states 2000

Sample: Probability multi-stage cluster sample

Non-Response:

N: 16078

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 15–24
2: 25–39
3: 40–54
4: 55+

Measured Values: 1: 16%, 2: 29%, 3: 23%, 4: 32%

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-SLL/u/sq/v/4/b</u>	<u>DM=-</u>	1: 15-24 M=3,00 CI95: 2,97-3,03 2: 25-39 M=2,92 CI95: 2,90-2,94 3: 40-54 M=2,86 CI95: 2,84-2,88 4: 55+ M=2,86 CI95: 2,84-2,88
<u>O-SLL/u/sq/v/4/b</u>	<u>BMCT=</u> <u>p<.05</u>	1>2>3,4

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study EUROP 2001

Reported in: European Commission
Eurobarometer Report 54, Public Opinion in the European Union
European Union, 2001, Brussels, Belgium http://europa.eu.int/comm/public_opinion/archives/eb/eb54/eb54_en.htm
Page in Report: B.2

Population: 15+ aged, EU member states 2000

Sample: Probability multi-stage cluster sample

Non-Response:

N: 15900

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 15-24
2: 25-39
3: 40-54
4: 55+

Measured Values: 1: 16%, 2: 29%, 3: 23%, 4: 32%

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>O-SLL/u/sq/v/4/b</u>	<u>DM=-</u>	1:	15-24	M=3,04	CI95: 3,01-3,07
		2:	25-39	M=3,00	CI95: 2,98-3,02
		3:	40-54	M=2,99	CI95: 2,97-3,01
		4:	55+	M=3,01	CI95: 2,99-3,03
<u>O-SLL/u/sq/v/4/b</u>	<u>BMCT=-</u>	1>3			
	<u>p<.05</u>				

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	FAHEY 2004
Reported in:	Fahey, A.L.; Smyth, E. The Link between Subjective Well-Being and Objective Conditions in European Societies. Arts, W.;Halman, L.;Eds.: "European Values at the Turn of the Millennium", Brill, 2004, Boston, USA, 57 - 80 Page in Report: 72
Population:	18+ aged, 33 European nations, 1999.
Sample:	Probability multi-stage cluster sample
Non-Response:	
N:	39799

Correlate
Authors label: Age
Our classification: Current age (in years), code A4.2
Measurement: Age in years and Age squared.

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-SLW/c/sq/n/10/a</u>	<u>B=-.01</u> <u>p<.05</u>	Age in years

O-SLW/c/sq/n/10/aB=+.00p<.05

Age squared.

B's controlled for at individual level:

- gender
- marital status
- age squared
- employment status
- social class
- individual income.

Unaffected by additional control at country-level
for:

- GDP per capita
- income inequality
- growth GDP last 10 years

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

FERNA 1981

Reported in: Fernandez, R.M.;Kulik, J.C.

A Multilevel Model of Life Satisfaction: Effects of Individual Characteristics and Neighborhood Composition.

American Sociological Review, 1981, Vol. 46, 840 - 850. ISSN 0003 1224

Page in Report: 845-846

Population: 18+ aged, general public, non-institutionalized, USA,1973-74

Sample:

Non-Response: ?

N: 5916

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Age in years

Observed Relation with Happiness

*Happiness
Measure*

Statistics

Elaboration/Remarks

O-SLW/u/sq/v/5/cr=+.06

Disattenuated r = +.10

O-SLW/u/sq/v/5/cBeta=+.14
p<.05

β controlled for personal characteristics:
family-size, education, sex, race, health-status,
married, divorced/separated, family-income.
Disattenuated β = +.21

O-SLW/u/sq/v/5/cBeta=+.11
p<.05

β controlled for personal-characteristics (above)
and neighbourhood-characteristics (urbanity, costs
of living, % whites, income-inequality, difference
own age with average, difference own income with
average)
Disattenuated β = +.17

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

FERRE 1984

Reported in: Ferree, M.M.
Class, Housework, and Happiness: Womens' Work and Life Satisfaction.
Sex Roles, 1984, Vol. 11, 1057 - 1074. ISSN 0360 0025 DOI:10.1007/BF00288134
Page in Report: 1070

Population: White married women, USA, 1971-76

Sample: Probability stratified sample

Non-Response:

N: 2541

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

*Happiness
Measure*

Statistics

Elaboration/Remarks

O-SLW/c/sq/n/7/aB=-.01 ns

O-HL/c/sq/v/3/aaB=-.00 ns

B's controlled for:

- N of children
- Having child < 6
- Size of place
- Employment
- Education
- Family income
- Husband's job status
- respondents present or last job status
- social desirability
- time pressure

Reversed coding in paper : 1 = completely
satisfied, 7 = completely dissatisfied
1= very happy, 3 = not too happy

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study FESSE 1985

Reported in: Fessel, W.D.
Soziologische und Psychologische Ursachen des Wertwandel Phänomens. (Sociological and Psychological Determinants of Value Change).
Research Report, Institut für Empirische Sozialforschung, IFES, 1985, Vienna, Austria
Page in Report:

Population: 14+ aged, general public, Austria, 1985

Sample:

Non-Response: ?

N: 1027

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1. 14-19
2. 20-29
3. 30-44
4. 45-59
5. 60+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
-------------------	------------	---------------------

A-AOL/g/sq/v/3/dG=-.13p<.01A-AOL/g/sq/v/3/dtc=-.09p<.01

% often happy

1. 55

2. 46

3. 50

4. 51

5. 40

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

FORTI 1983

Reported in: Forti, T. J.; Hyg, M.S.

A Documented Evaluation of Primary Prevention through Consultation.

Community Mental Health Journal, 1983, Vol. 19, 290 - 304. ISSN p 0010 3853; ISSN e 1573 2789

DOI:10.1007/BF00755410

Page in Report:

Population: Catholic nuns, re-organized cloister, followed 4 years, Louisiana, USA, 1977-1981

Sample:

Non-Response: T1: 18%, T2: 14%, T3: 23%

N: 137

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Single closed question, rated on a 6-point scale, ranging from
(1) < 25 years to (6) > 64 years.
(order reversed)

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

O-DT/u/sq/f/7/ar=-

T1: 1977 r= -.14 (05)

T2: 1979 r= -.17 (05)

T3: 1981 r= -.12 (ns)

Both variables assessed at T1, T2, and T3.

Correlation concerns same time measures.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study FREY 2000B

Reported in: Frey, B.S.;Stutzer, A.
Maximizing Happiness?
German Economic Review, 2000, Vol. 1, 145 - 167
Page in Report: 156

Population: Adults, Switzerland, 1992

Sample: Probability sample (unspecified)

Non-Response:

N: 6000

Correlate

Authors label: age

Our classification: Current age (in years), code A4.2

Measurement: Age in years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-SLW/c/sq/n/10/a	Beta=-.01 p<.05	Age has a U-formed impact: The young are happier than persons around 30 years of age, and thereafter happiness rises with age.
O-SLW/c/sq/n/10/a	Beta=+.00 p<.01	Age squared Beta controlled for: -Employment status -Income -Education -Demographic factors (gender, marital status) -Institutional factor (direct democratic rights)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study FUGL 1991/A

Reported in: Fugl-Meyer, A.R., Bränholm, I.B.;Fugl-Meyer, K.S.
Happiness and Domain-Specific Life Satisfaction in Adult Northern Swedes.
Clinical Rehabilitation, 1991, Vol. 5, 25 - 33
Page in Report: 59

Population: Adults, general public, city of Umea, northern Sweden, 198?

Sample: Probability stratified sample

Non-Response: 6%

N: 214

Correlate

Authors label: Age-cohorts (1)

Our classification: Current age (in years), code A4.2

Measurement: 1. 25-year old
2. 35-year old
3. 45-year old
4. 55-year old

Measured Values: (1) N= 41; (2) N=43; (3) N=62; (4) N=55

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-SLW/u/sq/v/6/a	SNR= ns	

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study

GAITZ 1972

Reported in: Gaitz, C.M.;Scott, J.
Age and the Measurement of Mental Health.
Journal of Health and Social Behavior, 1972, Vol. 13, 55 - 67. ISSN 0022 1465
Page in Report: 62/64

Population: Adults, general public, Houston, Texas, USA, 1969

Sample:

Non-Response: 2%, aged Mexican-Americans of high socio-economic status only

N: 1441

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 20–39 / 40–64 / 65+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
A-BB/cm/mq/v/2/a	SNR= - ns	Lower in old age (both PA and NA). When controlled for sex and occupational level significant (05) for Anglo high skill group only (F-test).

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study GARRI 1973

Reported in: Garrity, T.F.
Social Involvement and Activeness as Predictors of Morale Six Months after First Myocardial Infarction.
Social Science and Medicine, 1973, Vol. 7, 199 - 207. ISSN 0277 9536
Page in Report: 201

Population: White males, heart-attack survivors, Durham, North-Carolina, USA, 1970

Sample:

Non-Response: 20%

N: 56

Correlate

Authors label: Age. (1)

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
M-FH/c/sq/l/11/a	r=-.09 ns	

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study

GEHMA 1986

Reported in: Gehmacher, E.
Glück als Mathematische Gleichung. (Happiness as a Mathematical Equation).
Start und Aufstieg: die Zeitschrift des Berufsförderungsinstituts, Austria, 1986, 8 - 9
Page in Report: 9

Population: Adult, general public, Austria, 1985

Sample:

Non-Response: ?

N: 1814

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLW/c/sq/n/6/a	r=-.08	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

GEHMA 1987

Reported in: Gehmacher, E.
Gebaude Gemeinschaft. (Built Community).
SWS Rundschau, 1987, Vol. 27, 147 - 156. <http://www.sws-rundschau.at/>
Page in Report: 151

Population: Residents housing estates, Vienna, Austria, 1987

Sample:

Non-Response: ?

N: 218

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: < 25
26-39
40 >

Remarks: ß controled for sex, postmaterialism, physical health, mental health, education, occupational status and satisfactions (with housing, leisure, social contacts and activities).

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>M-FH/cm/sq/v/5/a</u>	<u>r=-.06</u>	
<u>O-SLL/c/sq/v/5/b</u>	<u>r=-.26</u>	
<u>M-FH/cm/sq/v/5/a</u>	<u>Beta=+.03</u> <u>ns</u>	
<u>O-SLL/c/sq/v/5/b</u>	<u>Beta=-.11</u> <u>p<.05</u>	

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study GEHMA 1989A

Reported in: Gehmacher, E.
Ungleichheit in Wien. (Inequality in Vienna).
Bauforum, Fachzeitschrift für Architektur, 1989, Vol. 22, 88 - 94
Page in Report: 91

Population: Adult, general public, Austria, 1989

Sample:

Non-Response: ?

N: 0

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 1. Young (<30)
2. Middle (30-60)
3. Senior (60>)

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-Sum/c/mq/v/5/a</u>	<u>DMS=</u>	Difference from nation average (100 = 1SD). Splitt up by education.
		basic vocational higher all
	1.	+46 +46 +46 +46
	2.	-26 -09 +35 -01
	3.	-56 -38 +18 -37

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study GEHMA 1990A

Reported in: Gehmacher, E.
Stressbewältigung und Selbstbestimmtheit. (Coping with Stress and Locus of Control).
Start uns Aufstieg, 1990, Vol. 3, 13 - 14 (Data also reported in IFES paper E76, Vienna, Austria 1988)
Page in Report: (17)

Population: Railway employees, Austria, 1988

Sample:

Non-Response: ?

N: 68

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 1. -25
2. 26-39
3. 40+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-HL/c/sq/v/5/d</u>	<u>r=+.30</u>	1. M' = 1.75 2. M' = 2.30 3. M' = 2.68

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

GEHMA 1992A/1

Reported in: Gehmacher, E.
Coping, Happiness and Ideology. Some Suggestions for the Application of Happiness Research in Politological Research.
Paper Presented at the International Conference "Towards the Good Society: Applying the Social Sciences", 1992, Rotterdam, Netherlands
Page in Report: 7, 11

Population: 16+ aged, general public, Austria, 1989

Sample:

Non-Response: ?

N: 2000

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1. 16-29
2. 31-39
3. 40-49
4. 50-59
5. 60-69
6. 70-79
7. 80+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/c/sq/v/5/d</u>	<u>D%=-</u>	% happy (very or quite)
	1.	75
	2.	75
	3.	59
	4.	57
	5.	53
	6.	41
	7.	38
	all	63

O-HL/c/sq/v/5/d

Beta=-.21
p<.01

<u>O-SLW/u/sq/v/5/d</u>	<u>D%=-</u>	1.	78
		2.	77
		3.	67
		4.	62
		5.	61
		6.	56
		7.	56
		all	68

O-SLW/u/sq/v/5/d Beta=-.14
p<.01

<u>M-FH/c/sq/v/5/a</u>	<u>D%=-</u>	1.	75
		2.	74
		3.	57
		4.	47
		5.	40
		6.	27
		7.	29
		all	58

M-FH/c/sq/v/5/a Beta=-.29
p<.01

O-Sum/c/mq/v/5/a Beta=-.26 Betas controled for:
p<.01 - education
- community size
- cultural participation (attendance and amateur activity)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study GEHMA 1992A/2

Reported in: Gehmacher, E.
Coping, Happiness and Ideology. Some Suggestions for the Application of Happiness Research in Politological Research.
Paper Presented at the International Conference "Towards the Good Society: Applying the Social Sciences", 1992, Rotterdam, Netherlands
Page in Report: 13

Population: Adults, general public, Austria, 1992

Sample:

Non-Response: ?

N: 1553

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLW/c/sq/v/5/d	Beta=+.08	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study GEHMA 1992B

Reported in: Gehmacher, E.
Sport, Gesundheit und Lebenszufriedenheit.(Sport, Health and Life Satisfaction.)
Ehalt, H.C.;Weiss, O.;Eds.: "Sport zwischen Disziplinierung und Neuen Sozialen Bewegungen", Böhlau, 1992, Vienna, Austria, 170 - 184. ISBN 3 205 05582 9
Page in Report: 180

Population: Military men, cadres, Austria, 1989

Sample:

Non-Response:

N: 1350

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLu/c/sq/n/5/a	rpc=+.05	direct effects of sporting, physical health and psychological coping capacity partialled out

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study GILLE 2001

Reported in: Gillespie, M.

Americans Generally in a Good Mood these Days. Most Satisfied with their Lives, Higher-Income Americans tend to be Slightly Happier.

Gallup Poll News Service, 18 January 2001, The Gallup Organization, 2001, Washington DC, USA
Page in Report: 2*Population:* 18+ aged, USA, 2001*Sample:* Probability sample (unspecified)*Non-Response:**N:* 1004

Correlate

Authors label: Age*Our classification:* Current age (in years), code A4.2*Measurement:* 1: 18 - 29 years
2: 30 - 49 years
3: 50 - 64 years
4: 65 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
A-AOL/md/sq/v/5/a	<u>D%=</u>	% "very good mood"
	1: 18 - 29 years	40
	2: 30 - 49 years	40
	3: 50 - 64 years	51
	4: 65 +	40

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study GLATZ 1980

Reported in: Glatzer, W.; Volkert, M.

Lebensbedingungen und Lebensqualität alter Menschen. (Living Conditions and the Quality of Life of the Elderly).

Zeitschrift für Gerontologie, 1980, Vol. 13, 247 - 260. ISSN 0044 281X

Page in Report: 254

Population: 18+ aged, general public, West-Gemany, 1978*Sample:**Non-Response:* ?

N: 1957

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2

Measurement: 1 Young (18-26) 2 Middle (30-37)
 3 Transitory (58-68) 4 Old
 (68+)

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-SLW/c/sq/n/11/ba</u>	<u>DMt=+</u>	Young	Mt = 7.6	
		Middle	Mt = 7.9	
		Transitory	Mt = 7.7	
		Old	Mt = 8.1	
<u>O-HL/c/sq/v/4/b</u>	<u>D%= -</u>		% very happy	% very unhappy
		Young	20%	2%
		Middle	19%	4%
		Transitory	21%	8%
		Old	20%	9%

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

GLENN 1975B

Reported in: Glenn, N.D.
 The Contribution of Marriage to the Psychological Well-Being of Males and Females.
 Journal of Marriage and the Family, 1975, Vol.37, 594 -601. ISSN 0022 2445
 Page in Report: 596

Population: 18+ aged whites, non-institutionalized, USA, 1972-74

Sample:

Non-Response:

N: 3853

Correlate

Authors label: Age. (1)*Our classification:* Current age (in years), code A4.2

Measurement: 18-39 / 40-59 / 60+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-HL/u/sq/v/3/c</u>	<u>G=+.09</u> <u>p<.01</u>	<p>Males: All : G' = +.19(01)</p> <p>married : G' = +.14(01)</p> <p>divorced/separated : G' = +.39(05)</p> <p>never married : G' = +.23(ns)</p> <p>Females: All : G' = +.01(ns)</p> <p>married : G' = +.00(ns)</p> <p>divorced/separated : G' = +.17(ns)</p> <p>never married : G' = +.45(01)</p>

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study GLENN 1979

Reported in: Glenn, N.D.; Weaver, C.N.
A Note on Family Situation and Global Happiness.
Social Forces, 1979, Vol. 57, 960 - 967. ISSN 0037 7732
Page in Report: 962

Population: 18-59 aged whites, non-institutionalized, USA, 1972-75

Sample:

Non-Response:

N: 4049

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
-------------------	------------	---------------------

O-HL/c/sq/v/3/aa

Beta=- ns

β controlled for: marital status, presence of children in home, age of children, family income, occupational prestige (males only), frequency of attendance of religious services, employment outside home (females only) and years of school completed:

	1972	1973	1974	1975	All years
males	-.09	+.05	-.03	-.03	-.03
females	-.07	+.00	+.05	-.15	-.04

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

GODOY 2009

Reported in: Godoy-Izquierdo, D.; Martinez, A.; Godoy, J.F.
Balance Afectivo en Hombres y Mujeres: Implicaciones de la Edad y el Sexo. (Affect Balance among Men and Women: Implications of Age and Sex).
Behavioral Psychology/Psicologia Conductual, 2009, Vol. 17, 299 - 319
Page in Report: table 5

Population: 18-64 aged, healthy people, Granada, Spain, 2004

Sample: Non-probability purposive sample

Non-Response:

N: 219

Correlate

Authors label: Age range

Our classification: Current age (in years), code A4.2

Measurement: Self-report of age in years

1: 18 - 25

2: 26 - 33

3: 34 - 42

4: 43 - 55

5: 56 - 64

Measured Values: 1: 39,3% 2: 35,6% 3: 11,0% 4: 7,8% 5: 6,4%

Observed Relation with Happiness

*Happiness
Measure*

Statistics

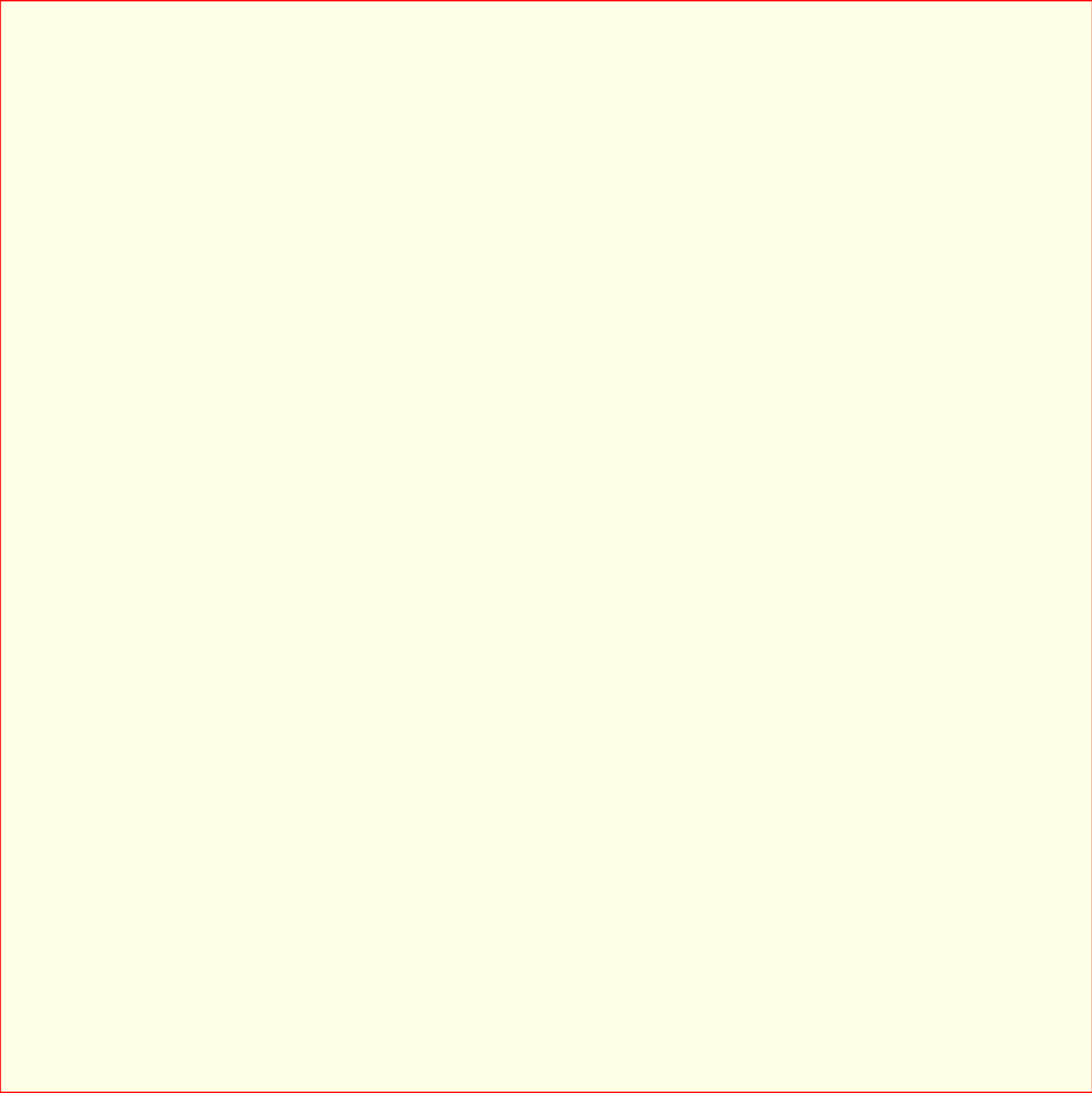
Elaboration/Remarks

[A-AB/cw/mq/v/3/a](#)

[AoV= ns](#)

1:	M	=	5,52	SD	=	6,47
2:	M	=	6,51	SD	=	5,28
3:	M	=	7,00	SD	=	4,85
4:	M	=	6,06	SD	=	5,03
5:	M	=	4,07	SD	=	7,12

Set Image size:



[A-AB/cw/mq/v/3/a](#)d=

2,3 > 1,4,5 d<0,4

2 > 5: d=0,44

3 > 5: d=0,51

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

GRAHA 2004

Reported in: Graham, C.; Eggers, A; Sukhtankar, S.
Does Happiness Pay? An Exploration based on Panel Data from Russia
Journal of Economic Behavior & Organization, 2004, Vol. 55, 319 - 342. ISSN 0167 2681 DOI:10.1016/j.jebo.2003.09.0002
Page in Report: 323, 327

Population: 10+ aged, followed 5 years, Russia 1995-2000

Sample: Probability sample (unspecified)

Non-Response:

N: 5269

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Age in years

Measured Values: T1: M= 40,67; SD=19,17; T2: M= 45,68; SD=19,17

Remarks: Assessed at T1 (1995) and T2 (2000)
Russia went through major changes in this era, among which
a financial crisis in 1998

Observed Relation with Happiness

*Happiness
Measure*

Statistics

Elaboration/Remarks

[O-SLW/c/sq/v/5/n](#)[Beta=-.07](#)

T1: 1995

[O-SLW/c/sq/v/5/n](#)

[Beta=-.07](#)

T2: 2000

Beta's controlled for:

- gender
- marital status
- income
- education level
- minority
- student
- retirement
- housewife
- employment
- self-employed
- health

U-curved relation, age being lowest at 47 years

T1-T2 difference in Beta: ns

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

GURIN 1960

Reported in: Gurin, G.; Veroff, J.;Feld, S.

Americans View their Mental Health. A Nationwide Interview Survey.

Basic Books, 1960, New York, USA (Reprint in 1980, Arno Press, New York, USA)Basic Books, 1960, New York, USA (Reprint in 1980, Arno Press, New York, USA). ISBN 0 405 1191 86

Page in Report: 43

Population: 21+ aged, general public, non-institutionalized, USA,1957

Sample:

Non-Response: 13%; 5% not at home, 8% refusals

N: 2460

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 21-34 / 35-44 / 45-54 / 55+

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

[O-HL/c/sq/v/3/aa](#)

[G=-.20 p<.01](#)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study HABIC 2002B

Reported in: Habich, R.
 Immer mehr für immer mehr. Anmerkungen zur Wohlfahrtsforschung in vergleichender Perspektive.
 (Ever More for Even More: Welfare Development in a Comparative Perspective).
 Glatzer, W.; et al; Eds.: "Sozialer Wandel und gesellschaftliche Dauerbeobachtung", 2002, Leske
 +Budrich, Opladen, Germany, 199 - 209. ISBN 3 8100 3368 5
 Page in Report: 205

Population: 18+ aged, general public, Germany, 1978 - 2001.

Sample: Probability multi-stage cluster sample

Non-Response:

N: 20000

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-34
 2: 35-59
 3: 60+

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

O-SLW/c/sq/n/11/d

DM=

WEST

Males

18-34

35-59

60+

1978 M = 7,65 7,83 8,13

1980 M = 7,63 7,61 8,15

1984 M = 7,68 7,70 8,02

1988 M = 7,73 7,89 8,01

1990 M = - - -

1993 M = 8,00 7,82 7,88

1998 M = 7,66 7,71 8,00

1999 M = 7,81 7,71 7,88

2001 M = 7,35 7,64 7,69

Females

1978 M = 7,84 7,86 7,88

1980 M = 7,70 7,74 7,62

1984 M = 7,96 7,79 7,39

1988 M = 8,07 7,98 7,83

1990 M = - - -

1993 M = 8,01 7,99 7,75

1998 M = 7,67 7,74 7,67

1999 M = 7,77 7,84 7,63

2001	M =	7,50	7,76	7,53
------	-----	------	------	------

O-SLW/c/sq/n/11/dDM=

EAST

Males

		18-34	35-59	60+
--	--	-------	-------	-----

1990	M =	6,90	6,63	6,79
------	-----	------	------	------

1993	M =	7,28	6,70	6,79
------	-----	------	------	------

1998	M =	7,00	6,96	7,85
------	-----	------	------	------

1999	M =	7,62	6,94	7,82
------	-----	------	------	------

2001	M =	6,51	6,94	7,14
------	-----	------	------	------

Females

1990	M =	6,72	6,23	6,59
------	-----	------	------	------

1993	M =	6,98	6,69	7,00
------	-----	------	------	------

1998	M =	7,52	7,23	7,45
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1999	M =	7,42	6,80	7,05
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2001	M =	6,83	6,73	7,16
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Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

HALMA 1987/3

Reported in: Halman, L.;Heunks, F.; DeMoor, R.; Zanders, H.
 Traditie, Secularisatie en Individualisering. (Tradition, Secularization and Individualisation-: A Study into the Values of the Dutch within a European Context..
 Tilburg University Press, 1987, Tilburg, Netherlands. ISBN 90 361 9841 0
 Page in Report:

Population: 18 + aged, general public, 10 EU nations, 1981

Sample:

Non-Response:

N: 12464

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	<31
2	31-45
3	46-60
4	>60

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>O-HL/u/sq/v/4/a</u>	<u>r=-.08</u> <u>p<.01</u>	France
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=<.10</u>	France
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.01 ns</u>	France
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=<.10</u>	Great-Britain
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.04 ns</u>	Great-Britain
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.10</u> <u>p<.01</u>	Great-Britain
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.03 ns</u>	West Germany
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.08</u> <u>p<.01</u>	West Germany
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.15</u>	West Germany
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.22</u> <u>p<.01</u>	Italy
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.06</u> <u>p<.05</u>	Italy
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=<.10</u>	Italy
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.04</u>	Netherlands
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.02</u>	Netherlands
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=<.10</u>	Netherlands
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.07</u> <u>p<.01</u>	Denmark
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=<.10</u>	Denmark
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.03 ns</u>	Denmark
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.17</u> <u>p<.01</u>	Belgium

<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=<.10</u>	Belgium												
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.10</u> <u>p<.01</u>	Belgium												
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.08</u> <u>p<.01</u>	Spain												
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.04</u> <u>p<.05</u>	Spain												
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=<.10</u>	Spain												
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.07</u> <u>p<.01</u>	Ireland												
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.04 ns</u>	Ireland												
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.10</u>	Ireland												
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.14</u> <u>p<.01</u>	Northern Ireland												
<u>O-HL/u/sq/v/4/a</u>	<u>r=+.02 ns</u>	Northern Ireland												
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=<.10</u>	Northern Ireland												
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=<.10</u>	EC B's controlled for: marital status, work, income, type of dwelling, having children, social participation and education.												
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.01</u>	EC												
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.11</u>	EC												
<u>O-HL/u/sq/v/4/a</u>	<u>DMt=-</u>	EC (stratified sample) <table> <tr> <td><31</td><td>Mt '=</td><td>7.11</td></tr> <tr> <td>31-45</td><td>Mt '=</td><td>7.11</td></tr> <tr> <td>46-60</td><td>Mt '=</td><td>6.89</td></tr> <tr> <td>>60</td><td>Mt '=</td><td>6.56</td></tr> </table>	<31	Mt '=	7.11	31-45	Mt '=	7.11	46-60	Mt '=	6.89	>60	Mt '=	6.56
<31	Mt '=	7.11												
31-45	Mt '=	7.11												
46-60	Mt '=	6.89												
>60	Mt '=	6.56												

O-SLW/c/sq/n/10/aaDMt=±

EC (stratified sample)

<31	Mt' =	6.67
31-45	Mt' =	6.78
46-60	Mt' =	6.67
>60	Mt' =	6.78

O-HL/u/sq/v/4/aBeta=<.10

In none of the European countries (except for Belgium: $\beta = -.17$) β weights of this variable reached .10 level in multiple regression analysis, when controlling for:

satisfaction(HAPP 2.1), affect(AFF 2.3), satisfaction with health, income and family life; income, education, marital status, having children, work, male sex; urbanisation, type of dwelling, own home, religiousness, social participation; uncertainty about future, expected negative changes in income; satisfaction 5 years in past and future; tolerance, loneliness, misanthropy, hopeless about life and sense of control.

O-SLW/c/sq/n/10/aaBeta=<.10

In none of the european countries (except for W.Germany and N.Ireland: $\beta = +.10$) β weights of this variable reached .10 level in multiple regression analysis, when controlling for:

satisfaction(HAPP 2.1), affect(AFF 2.3), satisfaction with health, income and family life; income, education, marital status, having children, work, male sex; urbanisation, type of dwelling, own home, religiousness, social participation; uncertainty about future, expected negative changes in income; satisfaction 5 years in past and future; tolerance, loneliness, misanthropy, hopeless about life and sense of control.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

HANSO 1983

Reported in: Hanson, S.L.;Spanier, G.B.
Family Development and Adjustment to Marital Separation.
Sociology and Social Research, 1983, Vol. 68, 19 - 40. ISSN 0038 0393
Page in Report: 30

Population: Recently separated, followed 2 years, County,Pennsylvania.,USA, 1977-79

Sample:

Non-Response: T1: 39 % , T2: 48 %

N: 210

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>A-BB/cm/mq/v/2/a</u>	<u>B= + ns</u>	Unrelated to level of happiness: - T1 age by T1 happiness: b = + (ns) - T2 age by T2 happiness: b = + (ns)
<u>A-BB/cm/mq/v/2/a</u>	<u>B= - ns</u>	Unrelated to change in happiness T1 - T2 b's controlled for: sexe, education, workstatus, income, occupational status, and family history

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study

HARDI 1985

Reported in: Harding, S.D.
Values and the Nature of Psychological Well-Being
Abrams, M.; Gerard, D.; Timms, N.; Eds.: "Values and Social Change in Britain", Macmillan, 1985,
London, UK, 227 - 252. ISBN 0 333 38676 0
Page in Report: 240

Population: 18+ aged, general public, Britain, 1983

Sample:

Non-Response: ?

N: 1231

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 18-34 yrs
35-54 yrs
55 yrs or more

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks			
<u>O-HL/u/sq/v/4/a</u>	<u>G=-.08</u>	18 - 34	40%	very happy	
	<u>p<.05</u>	35 - 54	39%		
		55 +	35%		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=-</u>	18 - 34	M = 1.7	Mt ' = 6.7	
		35 - 54	1.8	6.8	
		55 +	1.4	6.4	
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	18 - 34	M = 7.5	Mt ' = 7.2	
		35 - 54	7.6	7.3	
		55 +	7.9	7.7	
<u>O-HL/u/sq/v/4/a</u>	<u>tb=-.05 ns</u>				

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	HAWKI 2005
Reported in:	Hawkins, D.N.; Booth, A. Unhappily Ever After: Effects of Long-Term, Low-Quality Marriages on Well-Being. Social Forces, 2005, Vol. 84, 452 - 471. ISSN p 0037 7732; ISSN e 1534 7605 Page in Report: 458
Population:	Couples, USA, followed 12 years, 1980-1992
Sample:	Probability simple random sample
Non-Response:	35%
N:	1150

Correlate

Authors label:	Age
Our classification:	Current age (in years), code A4.2
Measurement:	Age at T1 (1980)
Measured Values:	M=35.46, SD=8.94, Range 19-54

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>O-HL/c/sq/v/3/ad</u>	<u>r=+.05 ns</u>	T1 age by T1 happiness (1980)
<u>O-HL/c/sq/v/3/ad</u>	<u>Beta= .00 ns</u>	Controlling for <ul style="list-style-type: none">- Continuously married- Divorced/Unmarried- Divorced/Remarried- Overall happiness at T1- Gender- White- Years of education- Family income- Number of children- Stepchild- Religiosity- Remarried- Cohabited
<u>O-HL/c/sq/v/3/ad</u>	<u>r=+.11 p<.01</u>	T1 age by T4 happiness (12 year interval)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	HAYO 2007
Reported in:	Hayo, B. Happiness in Transition: An Emprical Study on Eastern Europe. Economic Sytsems, 2007, Vol. 31, 204 - 22. ISSN 0939 3625. DOI:10.1016/j.ecosys.2006.08.003 Page in Report: 207,210
Population:	18+ aged, Eastern European Countries, 1991
Sample:	Probability multi-stage cluster sample
Non-Response:	
N:	5592

Correlate
Authors label: Age
Our classification: Current age (in years), code A4.2
Measurement: Age in years
Measured Values: M= 46,49; SD=15,97

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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O-SLL/u/sq/v/3/br=+.01O-SLL/u/sq/v/3/blgt=+.03p<.01

lgt controlled for:

- country
- gender
- marital status
- education
- type of employment
- income
- community size
- church attendance
- religion

No substantial changes in reduced logit model

O-SLL/u/sq/v/3/blgt=.00p<.0001

U curved relation, age being lowest around age 40

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

HEADE 1992

Reported in: Headey, B.; Wearing, A.
Understanding Happiness. A Theory of Subjective Well-Being.
Longman Cheshire, 1992, Melbourne, Australia. ISBN 0 582 87508 0
Page in Report: 154

Population: 18+ aged, Victoria, Australia, followed from 1981 to 1989

Sample: Probability stratified sample

Non-Response:

N: 502

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: <35
35-59
60+

Observed Relation with Happiness

*Happiness
Measure*

Statistics

Elaboration/Remarks

[C-BW/c/sq/l/21/a](#)[DM=+](#)

<35	M = 14,5
35-59	M = 14,6
60+	M = 14,9

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

HEADE 1993

Reported in: Headey, B.; Kelley, J.; Wearing, A..
 Dimensions of Mental Health: Life Satisfaction, Positive Affect, Anxiety and Depression.
 Social Indicators Research, 1993, Vol. 29, 63 - 82. ISSN p 0303 8300; ISSN e 1573 0921 DOI:10.1007/BF01136197
 Page in Report: 76

Population: 18-65 aged, Victoria, Australia, followed every 2 years from 1981 to 1987

Sample: Probability stratified sample

Non-Response:

N: 419

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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O-Sum/*/mq*/0/a	r=+.01 ns	
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Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

HEADE 1994/1

Reported in: Headey, B.; Krause, P..
 Inequalities of Income, Health and Happiness: The Stratification Paradigm and Alternatives.
 Paper presented at the 13th World Congress of Sociology, 1994, Bielefeld, Germany
 Page in Report: 22

Population: 16+ aged, West Germany, followed from 1984 to 1991. Most of the analyses include all respondents who agreed to be interviewed eight times between 1984 and 1991.

Sample: Probability simple random sample

Non-Response: 0

N: 9114

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: age in years

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-SLW/c/sq/n/11/d</u>	<u>r=+.04</u>	1984 raw correlation
<u>O-SLW/c/sq/n/11/d</u>	<u>r=+.05</u>	1984 disattenuated correlation
<u>O-SLW/c/sq/n/11/d</u>	<u>r=-.02</u>	1991 raw correlation
<u>O-SLW/c/sq/n/11/d</u>	<u>r=-.03</u>	1991 disattenuated correlation
<u>O-SLW/c/sq/n/11/d</u>		Disattenuated correlations are obtained by assuming validity coefficients of 1.0 for age and 0.8 for happiness

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study HEADE 2004

Reported in: Headey, B.; Wooden, M.
The Effects of Wealth and Income on Subjective Well-Being and Ill-Being.
Working Paper No.3/04, University of Melbourne, Institute of Applied Economics and Social Research,
Australia <http://www.melbourneinstitute.com>
Page in Report: 22

Population: 25-59 aged, Australia, 2002

Sample: Probability multi-stage cluster sample

Non-Response:

N: 7934

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/u/sq/n/11/d</u>	<u>B=-1.2</u> <u>p<.001</u>	Age in years
<u>O-SLW/u/sq/n/11/d</u>	<u>B=+.02</u> <u>p<.001</u>	Age squared
<u>O-SLW/u/sq/n/11/d</u>	B controlled for: <ul style="list-style-type: none"> - equivalised income - net worth - gender - partnered - educational attainment - employment status - disability status 	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study HEADE 2005/1

Reported in: Headey, B.; Muffels, R.; Wooden, M.
 Money and Happiness: The Combined Effects of Wealth, Income and Consumption.
 Schmollers Jahrbuch, 2005, Vol. 125, 131 - 144 (also published as IZA Discussion Paper no.1218, 2004,
 Bonn, Germany) ISSN 0036 6234
 Page in Report: 16

Population: 15+ aged, Australia 2002

Sample: Probability simple random sample

Non-Response:

N: 11755

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/u/sq/n/11/e</u>	<u>B=-.74</u> <u>p<.001</u>	Age in years
<u>O-SLW/u/sq/n/11/e</u>	<u>B=.07</u> <u>p<.001</u>	Age squared
<u>O-SLW/u/sq/n/11/e</u>		B's controlled for <ul style="list-style-type: none"> - equivalised income - net worth - gender - partnered - education - in working force - unemployed - bad health

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

HEADE 2005/2

Reported in: Headey, B.; Muffels, R.; Wooden, M
 Money Doesn't Buy Happiness.. Or does it? A Reconsideration Based on the Combined Effects of Wealth, Income and Consumption.
 Schmollers Jahrbuch, 2005, Vol. 125, 131 - 144 (also published as IZA Discussion Paper no.1218, 2004, Bonn, Germany) ISSN 0036 6234
 Page in Report: 16

Population: 16+ aged Germany 2002

Sample: Probability simple random sample

Non-Response:

N: 9958

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
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<u>O-SLW/c/sq/n/11/d</u>	<u>B=-.65</u> <u>p<.001</u>	Age in years
<u>O-SLW/c/sq/n/11/d</u>	<u>B=+.06</u> <u>p<.001</u>	Age squared
<u>O-SLW/c/sq/n/11/d</u>		B controlled for - equivalised income - net worth - equivalised consumption - gender - partnered - education - in working force - unemployed - bad health

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study HEADE 2005/3

Reported in: Headey, B.; Muffels, R.; Wooden, M
 Money Doesn't Buy Happiness.. Or does it? A Reconsideration Based on the Combined Effects of Wealth, Income and Consumption.
 Schmollers Jahrbuch, 2005, Vol. 125, 131 - 144 (also published as IZA Discussion Paper no.1218, 2004, Bonn, Germany) ISSN 0036 6234
 Page in Report: 16

Population: 15+ aged Great Britain 2000

Sample: Probability simple random sample

Non-Response:

N: 14101

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/n/7/a</u>	<u>B=-.91</u> <u>p<.001</u>	Age in years

O-SLW/c/sq/n/7/aB=+.11

Age squared

p<.001O-SLW/c/sq/n/7/a

B controlled for

- equivalised income
- net worth
- equivalised consumption
- gender
- partnered
- education
- in working force
- unemployed
- bad health

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

HEADE 2005/4

Reported in: Headey, B.; Muffels, R.; Wooden, M
 Money Doesn't Buy Happiness.. Or does it? A Reconsideration Based on the Combined Effects of
 Wealth, Income and Consumption.
 Schmollers Jahrbuch, 2005, Vol. 125, 131 - 144 (also published as IZA Discussion Paper no.1218, 2004,
 Bonn, Germany) ISSN 0036 6234
 Page in Report: 16

Population: 16+ aged Hungary 1996

Sample: Probability simple random sample

Non-Response:

N: 3055

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

*Happiness
Measure*

Statistics

Elaboration/Remarks

O-SLW/c/sq/n/10/fB=-1.5

Age in years

p<.001O-SLW/c/sq/n/10/fB=+.15

Age squared

p<.001

O-SLW/c/sq/n/10/f

B controlled for

- equivalised income
- net worth
- equivalised consumption
- gender
- partnered
- education
- in working force
- unemployed
- bad health

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

HERNA 2005

Reported in: Hernández Plaza, S.; Pozo Munoz, C.; Alonso Morillejo, E. & Martos Méndez, M.J. Estructura y Funciones del Apoyo Social en un Colectivo de Immigrantes Marroquies. (Structure and Functions of Social Support in a Group of Moroccan Immigrants). Anales de Psicología, 2005, Vol. 21, 304 - 315. ISSN p 0212 9728; ISSN e 1695 2294
Page in Report: 307-310

Population: Moroccan immigrants, Spain, 2000

Sample: Non-probability purposive-quota sample

Non-Response:

N: 100

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Open question about age in years

Measured Values: 18-24 = 25%, 25-44 = 70%, 45-65 = 5%

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-Sum/u/mq/v/5/b</u>	<u>r=+.20 ns</u>	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

HERZO 1982/1

Reported in: Herzog, A.R.,;Rodgers, W.L.; Woodworth, J.
Subjective Well-Being among Different Age Groups.
Research Report I.S.R., University of Michigan, 1982, Ann Arbor, USA
Page in Report: 48/49

Population: 25-97 aged, general public, non-institutionalized, USA,1971-78

Sample:

Non-Response:

N: 1500

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 25-97 aged only
10 year cohorts

Remarks: DATASETS:
1: 1972, N=1955, SI study, see ANDRE 1976
2: 1972-1978, N=9151, Pooled General Social Surv. 3:
1973-1975, N=3222, Pooled Omnibus Surveys
4: 1976, N= 707, Omnibus Survey
5: 1974-1975, N=1077, S.I. study, Detroit Area
6: 1971, N=1822, QOL Survey, See CAMPB 1975
7: 1978, N=3141, QOL Survey, See CAMPB 1981

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/c/sq/v/3/aa</u>	<u>Beta=-.07</u> <u>p<.05</u>	DATASET 1
<u>O-SLW/c/sq/n/7/a</u>	<u>Beta=+.12</u> <u>p<.05</u>	DATASET 4
<u>O-HL/c/sq/v/3/aa</u>	<u>Beta=+.01</u> <u>ns</u>	DATASET 2
<u>O-DT/u/sq/v/7/a</u>	<u>Beta=-.05</u> <u>p<.05</u>	DATASET 1

<u>O-SLW/c/sq/n/7/a</u>	<u>Beta=+.09</u> <u>p<.05</u>	DATASET 5		
<u>O-HL/c/sq/v/3/aa</u>	<u>Beta=+.00</u> <u>ns</u>	DATASET 5		
<u>O-DT/u/sq/v/7/a</u>	<u>Beta=-.05</u> <u>p<.05</u>	DATASET 3		
<u>O-HL/c/sq/v/3/aa</u>	<u>Beta=-.05</u> <u>ns</u>	DATASET 6		
		When controlled for:		
		-religion	$\beta =$	-.07 (05)
		-length living in residence	$\beta =$	-.07 (05)
		-social desirability	$\beta =$	-.09 (01)
		-experienced burdens and constraints	$\beta =$	-.15 (01)
		-income, education, health	$\beta =$	+.05 (ns)
		-all above variables except inc.,ed.,health	$\beta =$	-.20 (01)
<u>O-DT/u/sq/v/7/a</u>	<u>Beta=-.04</u> <u>ns</u>	DATASET 4		
<u>O-SLW/c/sq/n/7/a</u>	<u>Beta=+.06</u> <u>p<.05</u>	DATASET 6		
		When controlled for:		
		-religion	$\beta =$	+.04 (ns)
		-length living in residence	$\beta =$	+.04 (ns)
		-social desirability	$\beta =$	+.02 (ns)
		-experienced burdens and constraints	$\beta =$	-.03 (ns)
		-income,education,health	$\beta =$	+.17 (01)
		-all above variables except inc.,ed.,health	$\beta =$	-.09 (01)
<u>O-HL/c/sq/v/3/aa</u>	<u>Beta=-.01</u> <u>ns</u>	DATASET 7		
		When controlled for:		
		-religion	$\beta =$	-.03 (ns)
		-length living in residence	$\beta =$	-.01 (ns)
		-life events	$\beta =$	-.04 (ns)
		-experienced burdens and constraints	$\beta =$	-.10 (01)
		-income, education, health	$\beta =$	+.06 (05)
		-all above variables except inc.,ed.,health	$\beta =$	-.12 (01)
<u>O-HL/c/sq/v/3/aa</u>	<u>Beta=+.00</u> <u>ns</u>	DATASET 4		
<u>O-HL/c/sq/v/3/aa</u>	<u>Beta=-.09</u> <u>p<.05</u>	DATASET 4		

O-SLW/c/sq/n/7/aBeta=+.10p<.01

DATASET 7

When controlled for:

-religion	$\beta = +.08$	(.01)
-length living in residence	$\beta = +.10$	(.01)
-life events	$\beta = +.07$	(.01)
-experienced burdens and constraints	$\beta = .00$	(ns)
-income, education, health	$\beta = +.17$	(.01)
-all above variables except inc., ed., health	$\beta = -.03$	(ns)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

HNILI 2003

Reported in: Hnilicova, H.

Impact of Social Changes after Year 1989 on the Quality of Life of the Czech People.
 Paper presented at the 10th Conference of the ISQLR, 2003, Prague, Czech Republic
 Page in Report:

Population: Healthy men and women, Prague, Czech Republic, 2000*Sample:* Non-probability purposive sample*Non-Response:* 10%*N:* 1200

Correlate

Authors label: Age*Our classification:* Current age (in years), code A4.2

Measurement: 1: 18-24
 2: 25-34
 3: 35-44
 4: 45-54
 5: 55-64

Measured Values: Happiness

Observed Relation with Happiness

*Happiness
 Measure*

*Statistics**Elaboration/Remarks*

<u>O-SQL/cy/sq/n/7/a</u>	<u>DM=+</u>	males	females
	<u>p<.0,006</u>	18-24	5,2
		25-34	5,1-5,2
		35-44	4,8-5,0
		45-54	4,8
		55-64	4,6-4,7
		64 and higer	5,3-5,4
			5,7-5,8

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	HOLLO 1999
Reported in:	Holloway, F. ;Carson, J. Subjective Quality of Life, Psychopathology, Satisfaction with Care and Insight: an Exploratory Study. International Journal of Social Psychiatry, 1999, Vol. 45,.259 - 267. ISSN 0020 7640 Page in Report: 262
Population:	Mental patients, followed 3 years, UK 1990-1993
Sample:	Non-probability purposive sample
Non-Response:	0
N:	70

Correlate
Authors label: Age
Our classification: Current age (in years), code A4.2
Measurement:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-DT/u/sqt/v/7/a</u>	<u>r=-.31</u> <u>p<.000</u>	
<u>O-DT/u/sqt/v/7/a</u>	<u>rpc=-.28</u> <u>p<.001</u>	rpc controled for depression as measured with Beck Depression Inventory

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	HOWEL 2006
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Reported in: Howell, C.J.; Howell, R.T.; Schwabe, K.A.
Does Wealth Enhance Life Satisfaction for People Who are Materially Deprived? Exploring the Association among the Orang Asli of Peninsular Malaysia.
Social Indicators Research, 2006, Vol. 76, 499 - 524. ISSN p 8300; ISSN e 1573 0921 DOI:10.1007/s11205-005-3107-0 doi:10.1007/s11205-005-3107-0
Page in Report: 503,511

Population: Heads of households, Malaysia, 2003

Sample: Probability systematic sample

Non-Response: 4,6%

N: 307

Correlate

Authors label: Age of respondent

Our classification: Current age (in years), code A4.2

Measurement: Self-reported age in years

Measured Values: Mean=42,42; SD=14,50.

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-Sum/u/mq/n/7/b	r=-.04 ns	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

IBRAH 2003

Reported in: Ibrahim, M.F.; Chung, S.W.
Quality of Life of Residents Living near Industrial Estates in Singapore.
Social Indicators Research, 2003, Vol. 61, 203 - 225. ISSN p 0303 8300; ISSN e 1573 0921 DOI: 10.1023/A:1021305620042.
Page in Report: 220

Population: 16+ aged, Jurong, Singapore, 2000

Sample: Probability cluster sample

Non-Response:

N: 300

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: 1: 16-19
 2: 20-24
 3: 25-29
 4: 30-34
 5: 35-39
 6: 40-44
 7: 45-49
 8: 50-54
 9: 55-59
 10: 60 and more

Measured Values: N = 1: 28; 2: 40; 3: 34; 4: 34; 5: 36; 6: 33; 7: 27; 8: 26; 9: 23; 10: 19

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-DT/c/mq/v/5/a</u>	<u>DM=</u>	1: 16-19 M = 3,79 2: 20-24 M = 3,65 3: 25-29 M = 3,66 4: 30-34 M = 3,57 5: 35-39 M = 3,93 6: 40-44 M = 3,82 7: 45-49 M = 3,74 8: 50-54 M = 3,60 9: 55-59 M = 3,59 10: 60 and more M = 3,47
<u>O-DT/c/mq/v/5/a</u>	<u>F=1.43</u> <u>p<.175</u>	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study	JOL 1985
<i>Reported in:</i>	Jol, C. Liever Samen dan Alleen? Veranderingen in Levensomstandigheden én Welbevinden van Alleenstaanden, 1974-1983. (Better together than Alone? Changes in Life Situations and Well-Being of Singles, 1974-1983). C.B.S. Select, Nr. 3, Central Bureau of Statistics, 1985, The Hague, Netherlands, 171 - 184 Page in Report: 178
<i>Population:</i>	18+ aged, general public, The Netherlands, 1974-83
<i>Sample:</i>	
<i>Non-Response:</i>	1974: 28%, 1983: 43%
<i>N:</i>	4000

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:*

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-SLL/c/sq/v/5/d	Beta= ns	1983 only ß controlled for sex.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study JONES 2002A/2

Reported in: Jones, F.
Satisfaction with Life in Canada, 1997 and 2000.
Religious Commitment Notes 02-09, The Christian Commitment Research Institute, Ottawa, Canada.
www.ccri.ca/rcn 02-09
Page in Report: 14

Population: Canadians, Canada, 1997 and 2000*Sample:* Probability cluster sample*Non-Response:* 6%*N:* 14000

Correlate

Authors label: Age*Our classification:* Current age (in years), code A4.2*Measurement:* natural log of age

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-SLW/u/sq/v/4/d	B=-.12 p<.000	females

O-SLW/u/sq/v/4/d

B=-.10

males

p<.000

B controled for:

- religion
- region
- marital status

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

JONES 2002C

Reported in: Jones, F.
Happiness and Optimism among Canada's 12 to 15 Year Olds.
Religious Commitment Notes 02-14, November 2002, The Christian Commitment Research Institute.
Canada <http://www.ccri.ca/rcn02-14.html>
Page in Report: 5, 10,11

Population: 12-15 aged, Canada, 1998

Sample: Probability cluster sample

Non-Response: 13%

N: 31194

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Age
1: 12
2: 13
3: 14
4: 15

Observed Relation with Happiness

Happiness Measure

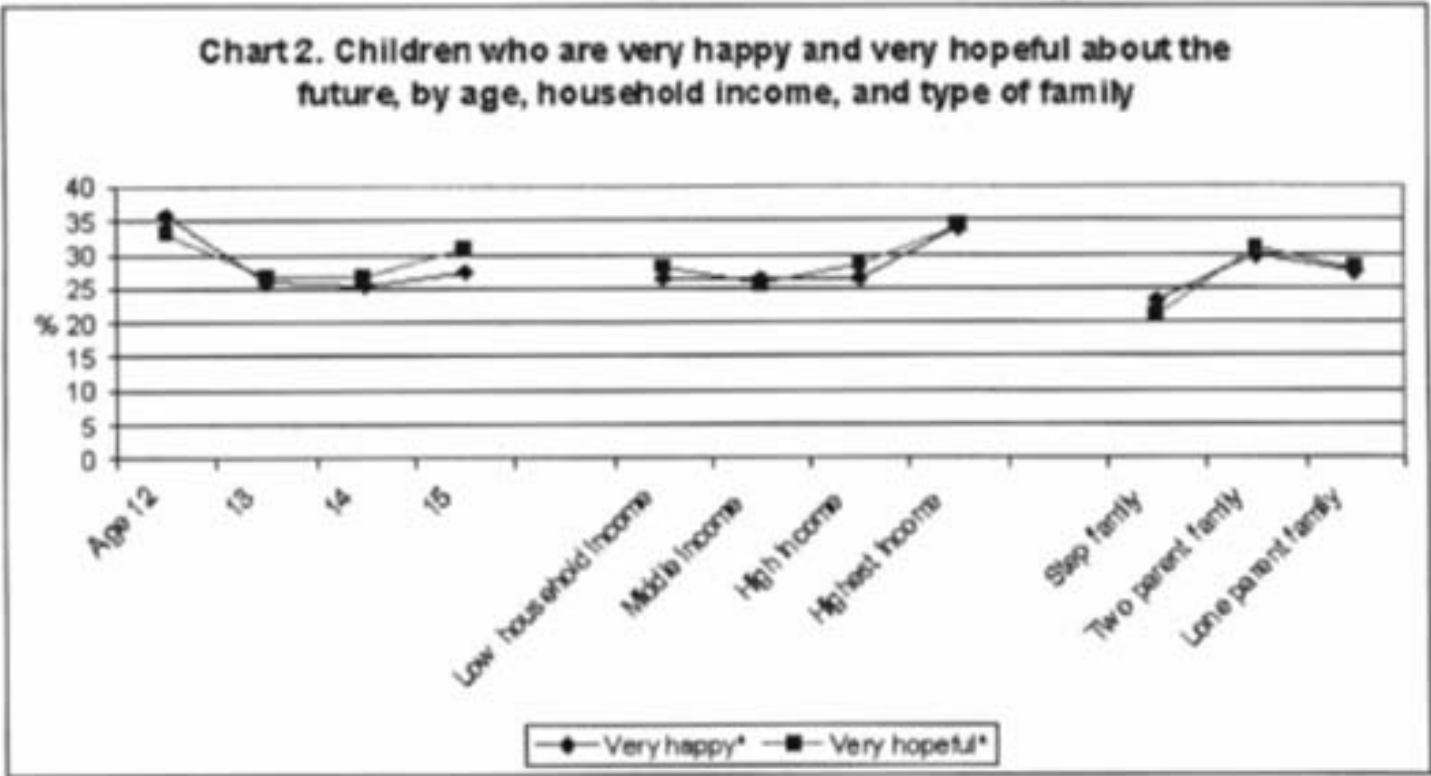
Statistics

Elaboration/Remarks

O-HL/c/sq/v/4/n D%=-

% very happy
1: 12 years 36%
2: 13 years 26%
3: 14 years 25%
4: 15 years 27%

Set Image size:



**Very happy: strongly agrees with the statement "In general, I am happy with how things are for me in my life now."*

**Very hopeful: strongly agrees with the statement "My next five years look good to me."*

Source: Statistics Canada's *National Survey of Children and Youth, Cycle 3, 1998-99*

[O-HL/c/sq/v/4/n](#) B=-.05 p<.000

girls

[O-HL/c/sq/v/4/n](#) B=-.01 p<.315

boys

[O-HL/c/sq/v/4/n](#) B=-.06 p<.001

Children with religious affiliation only:
girls (N=1,192, boys N=1178)

girls

[O-HL/c/sq/v/4/n](#) [B=-.01 p<.562](#)

boys

- B controlled for:
- religion
 - worship frequency, child
 - public school attendee or not
 - family composition
 - education of the mother
 - working mother or not
 - smoking and drinking by the mother
 - household income
 - region

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study KAHNE 2006

Reported in: Kahneman, D.;Krueger, A. B.
Developments in the Measurement of Subjective Well-Being.
Journal of Economics Perspective, 2006, Vol. 20, 3 -24. ISSN 0895 3309
DOI:10.1257/089533006776526030
Page in Report: 17

Population: Adults, female, employed, USA (Texas)

Sample: Non-probability purposive sample

Non-Response:

N: 909

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Age in Years

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLW/c/sq/v/4/a	r=+.12	
A-AB/yd/mq/n/7/a	r=+.09	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

KENG 1995

Reported in: Keng, A.H.; Hooi, S.W.
Assessing Quality of Life in Singapore: An Exploratory Study.
Social Indicators Research, 1995, Vol. 35, 71 - 95. ISSN 0303 8300. DOI:10.1007/BF01079239
Page in Report: 82

Population: 15-54 aged, Singapore, 1993

Sample: Non-probability accidental sample

Non-Response: 14%

N: 329

Correlate

Authors label: Age groups (1)

Our classification: Current age (in years), code A4.2

Measurement: 1: 15-19
2: 20-29
3: 30-39
4: 40-54

Measured Values: 1: 15.8% 2: 46.2% 3: 24.3% 4: 13.7%

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-SLW/?/sqrt(n/5/a</u>	<u>DM= ns</u>	1: M = 3.46 2: M = 3.48 3: M = 3.65 4: M = 3.42

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

KENNE 1978

Reported in: Kennedy, L.W.; Northcott, H.C.; Kinzel, C.
Subjective Evaluation of Well-Being: Problems and Prospects.
Social Indicators Research, 1978, Vol. 5, 457 - 474. ISSN 0303 8300. DOI:10.1007/BF00352943
Page in Report: 467/8

Population: 18+ aged, general public, Edmonton, Canada, 1977

Sample: Probability multi-stage cluster sample

Non-Response: not reported

N: 335

Correlate

Authors label: age (1)*Our classification:* Current age (in years), code A4.2*Measurement:*

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLu/c/sq/n/7/b</u>	<u>G= ns</u>	All
<u>O-SLu/c/sq/n/7/b</u>	<u>G=+.20</u> <u>p<.05</u>	dwelling: single house
<u>O-SLu/c/sq/n/7/b</u>	<u>G= ns</u>	dwelling: semi-detached
<u>O-SLu/c/sq/n/7/b</u>	<u>G= ns</u>	dwelling: apartment
<u>O-SLu/c/sq/n/7/b</u>	<u>G= ns</u>	education 1-10 years
<u>O-SLu/c/sq/n/7/b</u>	<u>G=+.27</u> <u>p<.05</u>	education: 11-13 years
<u>O-SLu/c/sq/n/7/b</u>	<u>G= ns</u>	education: 14-16 years
<u>O-SLu/c/sq/n/7/b</u>	<u>G=+.47</u> <u>p<.05</u>	education: 17+ years
<u>O-SLu/c/sq/n/7/b</u>	<u>G=+.21</u> <u>p<.05</u>	sexe: male
<u>O-SLu/c/sq/n/7/b</u>	<u>G=+.22</u> <u>p<.05</u>	sexe: female

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

KENNE 1985

Reported in: Kennedy, L.W.; Mehra, A.N.
Effects of Social Change on Well-Being: Boom and Bust in a Western Canadian City.
Social Indicators Research, 1985, Vol. 17, 101 - 113. ISSN 0303 8300. DOI:10.1007/BF00302416
Page in Report: 107

Population: 18+ aged, general public, Edmonton, Canada, 1977-84

Sample: Probability multi-stage cluster sample

Non-Response:

N: 3440

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Age groups:

- 17-25
- 26-45
- 45+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>				
<u>O-SLu/c/sq/n/7/b</u>	<u>DMt=+</u>		17-25	26-45	45+	All
		1977	Mt = 8.5	8.9	8.8	8.8
		1978	Mt = 9.0	9.1	9.1	9.1
		1979	Mt = 8.5	8.8	9.4	9.0
		1980	Mt = n.a.	n.a.	n.a.	n.a.
		1981	Mt = 9.0	8.9	9.0	9.0
		1982	Mt = 8.5	8.9	9.0	8.8
		1983	Mt = 8.5	9.0	9.4	9.0
		1984	Mt = 9.0	8.7	8.9	8.8
		All years	8.7	8.9	9.1	8.9

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study KIECO 1990

Reported in: Kiecolt, K.J.; Acock, A.C.
 Childhood Family Structure and Adult Psychological Well-Being of Black Americans.
 Sociological Spectrum, 1990, Vol.10, 169 - 186
 Page in Report: 174-179

Population: 18 + aged; Blacks, USA, 198?

Sample: Probability sample (unspecified)

Non-Response: 33%

N: 1911

Correlate

Authors label: age (1)

Our classification: Current age (in years), code A4.2

Measurement: age in years

Measured Values: M= 42; Median= 39

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLu/c/sq/v/4/b</u>	<u>B=+.18 ns</u>	beta controlled for: - family composition before age sixteen - mothers education - current own education, income - sex - current marital status

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study KOCH 2005

Reported in: Koch, S.; Stephan, S.; Walwei, U.
 Workfare: Möglichkeiten und Grenzen. (Workfare: Possibilities and Limitations).
 IAB Discussion Paper no. 17/2005, Institut für Arbeitsmarkt und Berufsforschung, Nürnberg, Germany.
 Page in Report: 29

Population: 18-65 aged, on low wage or on social security, Germany, 2002-2003

Sample: Probability stratified sample

Non-Response:

N: 2568

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Age in years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
--------------------------	-------------------	----------------------------

O-SLW/c/sq/n/11/dB=-.06

Years of age

p<.00O-SLW/c/sq/n/11/dB=+.00

Age squared

p<.01

B's controlled for:

- Employment status, social assistance
- Net household income
- Net household income per head
- Nationality (German, not German)
- Years of education in school and occupation
- Living together with a partner
- Satisfaction with health
- Level of being unfit for work activity
- Region (West, East)
- Year (2002, 2003)

Robust OLS. Ordered Probit analysis yields similar result

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

KOIVU 1998

Reported in: Koivumaa-Honkanen, H.
Life Satisfaction as a Health Predictor.
Kuopio University Publications, 1998, Finland. ISBN 951 781 6634
Page in Report:

Population: 18-64 aged adult twin pairs, Finland, 1975

Sample: Non-probability purposive sample

Non-Response: 271

N: 29444

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: 0: Age 18-24
1: Age 25-34
2: Age 35-44
3: Age 45-54
4: Age 55-64

Measured Values: 0=28.9%, 1=31.1%, 2=17.9%, 3=14.0%, 4=8.1%

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/c/sq/v/5/j</u>	<u>DM=</u>	0 : M=3.88 , Mt=7.20 1 : M=3.97 , Mt=7.43 2 : M=3.86 , Mt=7.15 3 : M=3.72 , Mt=6.80 4 : M=3.62 , Mt=6.55

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study KOLST 1996

Reported in: Kolstad, A.
 Satisfaction in Norway.
 Saris, W.; et al; Eds.: "A Comparative Study of Satisfaction with Life in Europe", Eötvös University Press
 Budapest, 1996, Hungary, 133 - 144. ISBN 9 63 463 0812
 Page in Report: 137

Population: 17+ aged, Norway

Sample: Probability stratified sample

Non-Response:

N: 995

Correlate

Authors label: age

Our classification: Current age (in years), code A4.2

Measurement: 1 : 16-29
 2 : 30-44
 3 : 45-59
 4 : 60>

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
--------------------------	-------------------	----------------------------

O-SLu/g/sq/v/5/cBeta=+.21p<.05

Beta controlled for:

- gender
- education
- income

Adjusted deviations from grand mean:

16-29 +.12

30-44 -.02

45-59 -.04

60> -.02

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

KOUSH 2000

Reported in: Kousha, M.; Mohseni, N.

Are Iranians Happy? A Comparative Study between Iran and the United States.

Social Indicators Research 2000; Vol. 52, 259 - 289 .ISSN 0303 8300. DOI: 10.1023/A:1007061431186

Page in Report: 272/276

Population: Residents big city (Tehran), Iran, 1995-97*Sample:* Non-probability snowball sample*Non-Response:* 4,8%*N:* 1561

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* 1=18-25

2=26-39

3=>40

Measured Values: 1995: 1=263, 2=168, 3=113 1997: 1=532, 2=321, 3=202*Remarks:* actual numbers, revised by author

Observed Relation with Happiness

Happiness
Measure

Statistics

Elaboration/Remarks

<u>O-HL/c/sq/v/3/ab</u>	<u>DM= ns</u>	1995	M	S.D.	
		1=	1,76	0,33	
		2=	1,82	0,31	
		3=	1,76	0,39	
<u>O-HL/c/sq/v/3/ab</u>	<u>DM= p<.00</u>	1997	M	S.D.	
		1=	1,83	0,46	
		2=	1,80	0,35	
		3=	1,85	0,32	
<u>O-HL/c/sq/v/3/ab</u>	<u>D%= ns</u>	1995	very happy %	fairly happy %	not at all happy %
		1=	7,5	60,4	32,1
		2=	8,2	65,4	26,4
		3=	10,4	55,2	34,4
<u>O-HL/c/sq/v/3/ab</u>	<u>D%= p<.00</u>	1997	very happy %	fairly happy %	not at all happy %
		1=	15,7	51,3	32,9
		2=	9,7	61,0	29,3
		3=	9,9	65,6	24,5
<u>O-HL/c/sq/v/3/ab</u>	<u>r=+.02 ns</u>	1995			
<u>O-HL/c/sq/v/3/ab</u>	<u>r=-.00 ns</u>	1997			

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study LANCE 1989

Reported in: Lance C.E.;Lautenschlager J.; Sloan C.E.; Varca P.E.
A Comparison Between Bottom-Up, Top-Down, and Bidirectional Models of Relationships Between Global and Life Facet Satisfaction.
Journal of Personality,1989 , Vol. 57, 601 - 624. ISSN 0022 3506
Page in Report: 604, 610

Population: Married academics, university of Georgia, USA, 1984

Sample: Non-probability accidental sample

Non-Response: 62%

N: 134

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: "How old are you?" coded to the nearest year

Measured Values: Mean 45,2, SD 10,6

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

[O-SLu/u/sq/n/5/a](#)

[r=+.24 p<.01](#)

[O-SLu/u/sq/n/5/a](#)

[B=+.15](#)

B estimated in a Lisrel model together with
-job satisfaction
-satisfaction with other activities
-marital satisfaction

Set Image size:

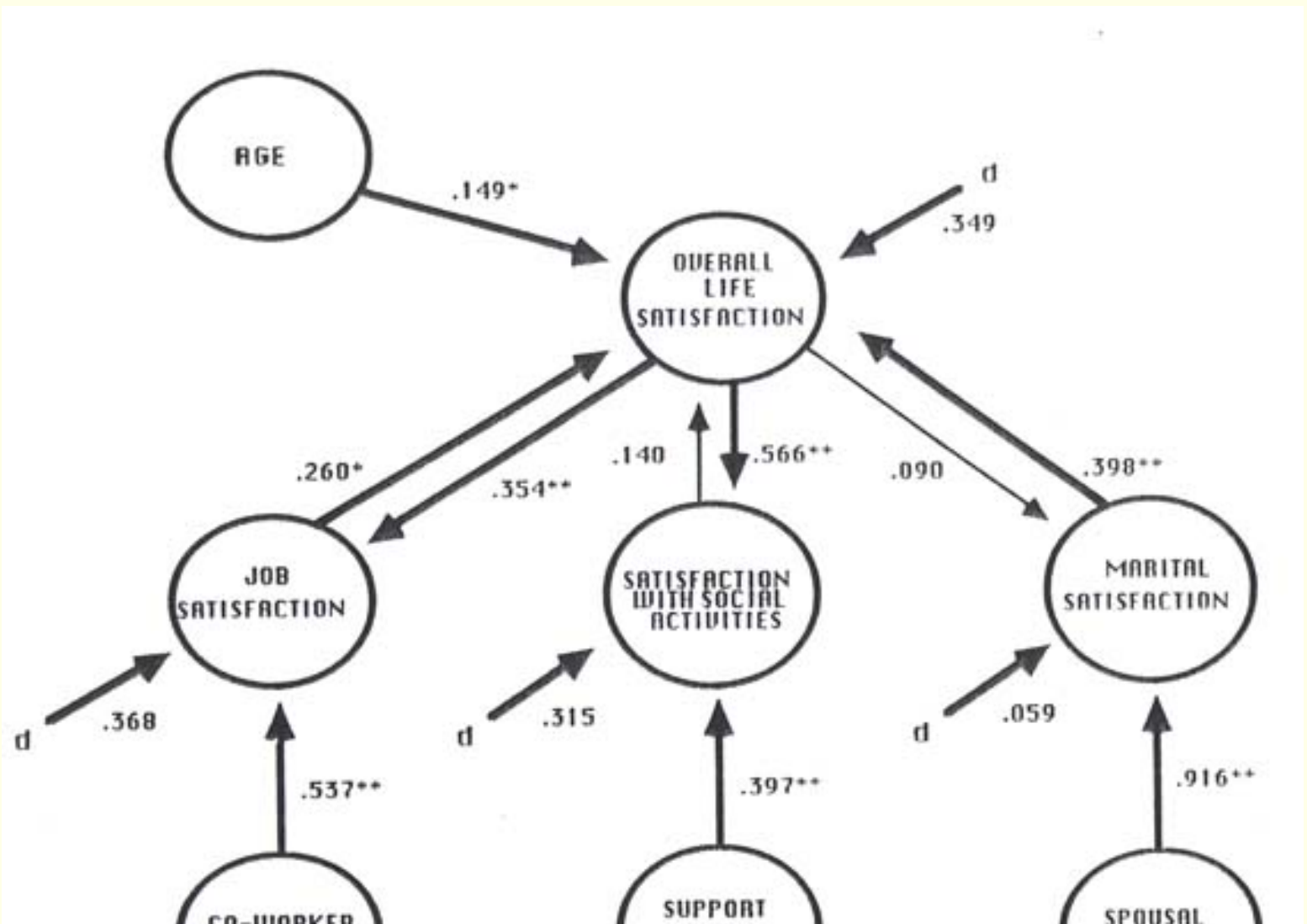




Figure 3
Bidirectional Model

Note. Standardized model parameter estimates and residual variances (*ds*) are shown. Broad (narrow) arrows indicate significant (nonsignificant) parameter estimates.

* $p < .05$

** $p < .01$.

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	LANG 1999
Reported in:	Lang, C. Ostdeutsche Befindlichkeiten ein Jahrzehnt nach der Wende - Ambivalente Spuren des Umbruchs. (Attitudes in East-Germany Ten Years after the Reunification) Wirtschaft im Wandel, 1999, Vol. 16, 4 - 9. Page in Report: 9
Population:	20-24 and 40-44 aged, Germany, 1997
Sample:	Non-probability purposive sample
Non-Response:	
N:	1639

Correlate

Authors label:	Age groups
Our classification:	Current age (in years), code A4.2
Measurement:	1: age 20-24 2: age 40-44
Measured Values:	N = 1: 643, 2: 996

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks		
<u>O-SLW/c/sq/n/11/d</u>	<u>D%=-</u>	Happiness in West Germany		
		%low	%middle	%high
	age 20-24:	3	45	52
	age 40-44:	6	52	42
<u>O-SLW/c/sq/n/11/d</u>	<u>D%=-</u>	Happiness in East Germany		
		%low	%middle	%high
	age 20-24:	3	60	37
	age 40-44:	12	68	20

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study LEE 1982B

Reported in: Lee, H; Kim, K.D.; Shin, D.C.
 Perceptions of Quality of Life in an Industrializing Country: The Case of the Republic of Korea.
 Social Indicators Research, 1982, Vol. 10, 297 - 317. ISSN 0303 8300. DOI:10.1007/BF00301097
 Page in Report: 311

Population: Parents with unmarried children at home, South Korea, 1980

Sample:

Non-Response:

N: 1500

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: -30 / 30-39 / 40-49 / 50-59 / 60 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-Sum/u/mq/*0/b</u>	<u>DM=-</u>	Hardly any difference 60+ slightly less happy

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study LEE 1998

Reported in: Lee, S.
Marital Status, Gender, and Subjective Quality of Life in Korea.
Development and Society, 1998, Vol. 27,35 - 49. ISSN 1225 3804 1998
Page in Report: 45

Population: 20-60 aged, general public, South Korea, 1996

Sample: Probability stratified sample

Non-Response: 4,5%

N: 1000

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1. 20s
2. 30s
3. 40s
4. 50s

Measured Values: 1: 29,7%; 2: 28,4%; 3: 17,2%; 4: 24,7%

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-HL/c/sq/v/5/f	B=-.01 ns	B controlled for: <ul style="list-style-type: none"> - marital status - gender - subjective class - household income - education

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study LEHMA 1988

Reported in: Lehman, A.F.
A Quality of Life Interview for the Chronically Mentally Ill.
Evaluation and Program Planning, 1988, Vol. 11, 51 -52. ISSN 0149 7189
Page in Report: 57

Population: Chronic mental patients, USA,1981

Sample: Non-probability purposive sample

*Non-Response:**N:* 469**Correlate***Authors label:* Age*Our classification:* Current age (in years), code A4.2*Measurement:***Observed Relation with Happiness***Happiness Measure**Statistics**Elaboration/Remarks*O-DT/u/sqrt(v/7/ar=+.03 ns

Los Angeles: mentally ill residents of 30 large board-and-care homes

O-DT/u/sqrt(v/7/ar=+.10 ns

Rochester: chronically mentally ill inpatients at the Rochester(N.Y.) Psychiatric Center

O-DT/u/sqrt(v/7/ar=-.02 ns

Rochester:chronically mentaly ill residents of various supervised community residences

Correlational finding on Happiness and Current age (in years)**Subject code: A4.2****Study****LEISU 1980/1**

Reported in: The Leisure Development Center
Survey of Values in 13 Countries.
Table book for the 1980 International Conference on Human Values. The Leisure Development Center,
Tokyo.
Page in Report: 41/5

Population: 18+ aged, general public, Australia, 1979*Sample:**Non-Response:**N:* 1104**Correlate***Authors label:* Age (1)*Our classification:* Current age (in years), code A4.2

Measurement: <+29/30-39/40-49/50> years

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-HL/c/sq/v/5/e</u>	<u>G=+.11</u> <u>p<.01</u>	
<u>O-SLu/c/sq/v/5/a</u>	<u>G=+.05</u> <u>p<.01</u>	
<u>O-SLu/c/sq/v/5/a</u>	<u>tc=+.03 ns</u>	Males : G' = +.27 _c' = .01 Females: G' = +.16 _c' = .01
<u>O-HL/c/sq/v/5/e</u>	<u>tc=+.06</u> <u>p<.01</u>	males : G' = +.17 (.01) _c' = +.10 (.01) females: G' = +.01 (ns) _c' = +.01 (ns)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study LEISU 1980/10

Reported in: The Leisure Development Center
Survey of Values in 13 Countries.
Tablebook for the 1980 International Conference on Human Values. The Leisure Development Center,
Tokyo
Page in Report: 563/7

Population: 18+ aged, general public, urban areas, South Korea, 1972

Sample:

Non-Response:

N: 997

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: <+29/30-39/40-49/50> years

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>O-SLu/c/sq/v/5/a</u>	<u>G=+.12</u> <u>p<.01</u>		
<u>O-HL/c/sq/v/5/e</u>	<u>G=+.01 ns</u>		
<u>O-HL/c/sq/v/5/e</u>	<u>tc=+.01</u> <u>p<.01</u>	males : G'= +.15 (01)	_c'= +.08 (01)
		females: G'= +.03 (ns)	_c'= +.01 (ns)
<u>O-SLu/c/sq/v/5/a</u>	<u>tc=+.04</u> <u>p<.01</u>	Males : G'= +.15 (01)	_c'= +.08 (01)
		Females: G'= +.10 (01)	_c'= +.05 (ns)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	LEISU 1980/11
Reported in:	The Leisure Development Center, Survey of Values in 13 Countries. Table book for the 1980 International Conference on Human Values. The Leisure Development Center, Tokyo Page in Report: 621/5
Population:	18+ aged, general public, United Kingdom, 1972
Sample:	
Non-Response:	
N:	987

Correlate

Authors label:	Age (1)
Our classification:	Current age (in years), code A4.2
Measurement:	<+29/30-39/40-49/50> years

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-HL/c/sq/v/5/e</u>	<u>G=+.06</u> <u>p<.01</u>	
<u>O-SLu/c/sq/v/5/a</u>	<u>G=+.14</u> <u>p<.01</u>	

<u>O-HL/c/sq/v/5/e</u>	<u>tc=+.04</u>	males : G' = +.23 (01)	_c' = +.13 (01)
	<u>p<.05</u>	females: G' = +.04 (ns)	_c' = +.02 (ns)
<u>O-SLu/c/sq/v/5/a</u>	<u>tc=+.08</u>	Males : G' = +.25 (01)	_c' = +.14 (01)
	<u>p<.01</u>	Females: G' = +.05 (05)	_c' = +.03 (ns)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study LEISU 1980/12

Reported in: The Leisure Development Center
Survey of Values in 13 Countries.
Table book for the 1980 International Conference on Human Values. The Leisure Development Center,
Tokyo
Page in Report: 679/83

Population: 18+ aged, general public, USA, 1979

Sample:

Non-Response:

N: 1127

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: <+29/30-39/40-49/50> years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>	
<u>O-SLu/c/sq/v/5/a</u>	<u>G=+.21</u> <u>p<.01</u>		
<u>O-HL/c/sq/v/5/e</u>	<u>G=+.15</u> <u>p<.01</u>		
<u>O-SLu/c/sq/v/5/a</u>	<u>tc=+.12</u> <u>p<.01</u>	Males : G' = +.30 (01)	_c' = +.17 (01)
		Females: G' = +.14 (01)	_c' = +.08 (01)

[O-HL/c/sq/v/5/e](#)[tc=+.08](#)[p<.01](#)

males : G' = +.24 (01) _c' = +.14 (01)

females: G' = +.12 (01) _c' = +.07 (01)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

LEISU 1980/13

Reported in: The Leisure Development Center
Survey of Values in 13 Countries.
Table book for the 1980 International Conference on Human Values. The Leisure Development Center,
Tokyo
Page in Report: 737/41

Population: 18+ aged, general public, West Germany, 1979

Sample:

Non-Response:

N: 1020

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: <+29/30-39/40-49/50> years

Observed Relation with Happiness

*Happiness
Measure*

Statistics

Elaboration/Remarks

[O-SLu/c/sq/v/5/a](#)[G=-.03 ns](#)[O-HL/c/sq/v/5/e](#)[G=-.15](#)[p<.01](#)[O-SLu/c/sq/v/5/a](#)[tc=-.01 ns](#)

Males : G' = +.06 (05) _c' = +.03 (ns)

Females: G' = -.14 (01) _c' = -.07 (01)

[O-HL/c/sq/v/5/e](#)[tc=-.09](#)[p<.01](#)

males : G' = -.06 (05) _c' = -.03 (ns)

females: G' = -.21 (01) _c' = -.19 (01)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study LEISU 1980/2

Reported in: The Leisure Development Center
Survey of Values in 13 Countries.

Table book for the 1980 International Conference on Human Values. The Leisure Development Center,
Tokyo

Page in Report: 99/103

Population: Adult, general public, metropolitan areas Brazil, 1979

Sample:

Non-Response:

N: 1000

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: <+29/30-39/40-49/50> years

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-HL/c/sq/v/5/e</u>	<u>G=+.17</u> <u>p<.01</u>	males : G'= +.17 (01) _c'= +.10 (01) linear relationship females: G'= +.10 (01) _c'= +.06 (05) curvilinear: 40-49 aged happiest
<u>O-SLu/c/sq/v/5/a</u>	<u>G=+.12</u> <u>p<.01</u>	
<u>O-SLu/c/sq/v/5/a</u>	<u>tc=+.08</u> <u>p<.01</u>	Males : G'=+.16 _c'=+.10 Females: G'=+.10 _c'=+.06
<u>O-HL/c/sq/v/5/e</u>	<u>tc=+.10</u> <u>p<.01</u>	males : G'= +.17 (01) _c'= +.10 (01) linear relationship females: G'= +.10 (01) _c'= +.06 (05) curvilinear: 40-49 aged happiest

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

LEISU 1980/3

Reported in: The Leisure Development Center.
Survey of Values in 13 Countries.
Table book for the 1980 International Conference on Human Values, The Leisure Development Center,
Tokyo
Page in Report: 157/161

Population: 18+ aged, general public, Canada, 1979

Sample:

Non-Response:

N: 1012

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: <+29/30-39/40-49/50> years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLu/c/sq/v/5/a</u>	<u>G=+.24</u> <u>p<.01</u>	
<u>O-HL/c/sq/v/5/e</u>	<u>G=+.12</u> <u>p<.01</u>	
<u>O-SLu/c/sq/v/5/a</u>	<u>tc=+.13</u> <u>p<.01</u>	Males : G'=+.27 (01) _c'=+.15 (01) Females: G'=+.22 (01) _c'=+.12 (01)
<u>O-HL/c/sq/v/5/e</u>	<u>tc=+.07</u> <u>p<.01</u>	males : G'=+.16 (01) _c'=+.09 (01) females: G'=+.12 (01) _c'=+.07 (01)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

LEISU 1980/4

Reported in: The Leisure Development Center
Survey of Values in 13 Countries.
Tablebook for the 1980 International Conference on Human Values. The Leisure Development Center,
Tokyo
Page in Report: 215/9

Population: 18+ aged, general public, France, 1979

Sample:

Non-Response:

N: 1000

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: <+29/30-39/40-49/50> years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLu/c/sq/v/5/a</u>	<u>G=+.09</u> <u>p<.01</u>	
<u>O-HL/c/sq/v/5/e</u>	<u>G=-.09</u> <u>p<.01</u>	
<u>O-SLu/c/sq/v/5/a</u>	<u>tc=+.05</u> <u>p<.01</u>	Males : G'=+.22 (01) _c'=+.12 (01) Females: G'=+.03 (ns) _c'=+.02 (ns)
<u>O-HL/c/sq/v/5/e</u>	<u>tc=-.06</u> <u>p<.01</u>	males : G'=-.02 (ns) _c'=-.01 (ns) females: G'=-.17 (010) _c'=-.10 (01)

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study

LEISU 1980/5

Reported in: The Leisure Development Center
Survey of Values in 13 Countries.
Table book for the 1980 International Conference on Human Values. The Leisure Development Center,
Tokyo.
Page in Report: 273/7

Population: 18+ aged, general public, India, 1979

Sample:

Non-Response:

N: 1000

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: <+29/30-39/40-49/50> years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/c/sq/v/5/e</u>	<u>G=-.01 ns</u>	
<u>O-SLu/c/sq/v/5/a</u>	<u>G=+.09</u> <u>p<.01</u>	
<u>O-HL/c/sq/v/5/e</u>	<u>tc=-.01 ns</u>	males : G' = +.03 (ns) _c' = +.02 (ns) females: G' = -.05 (ns) _c' = -.03 (ns)
<u>O-SLu/c/sq/v/5/a</u>	<u>tc=+.06</u> <u>p<.01</u>	Males : G' = +.02 (ns) _c' = +.01 (ns) Curvilinear 30-39 happiest Females: G' = +.02 (ns) _c' = +.01 (ns)

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study

LEISU 1980/6

Reported in: The Leisure Development Center
Survey of Values in 13 Countries.
Tablebook for the 1980 International Conference on Human Values. The Leisure Development Center,
Tokyo
Page in Report: 331/5

Population: 18+ aged, general public, Italy, 1979

Sample:

Non-Response:

N: 1042

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: <+29/30-39/40-49/50> years

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-SLu/c/sq/v/5/a</u>	<u>G=+.04</u> <u>p<.05</u>	
<u>O-HL/c/sq/v/5/e</u>	<u>G=-.05</u> <u>p<.01</u>	
<u>O-SLu/c/sq/v/5/a</u>	<u>tc=+.03 ns</u>	Males : G'=-.19 (01) _c'=-.11 (01) Females: G'=+.10 (01) _c'=+.06 (05)
<u>O-HL/c/sq/v/5/e</u>	<u>tc=-.03</u> <u>p<.05</u>	males : G'=-.07 (05) _c'=-.04 (ns) females: G'=+.16 (01) _c'=+.10 (01)

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study LEISU 1980/7

Reported in: The Leisure Development Center
Survey of Values in 13 Countries.
Tablebook for the 1980 International Conference on Human Values. The Leisure Development Center,
Tokyo
Page in Report: 389/93

Population: 18+ aged, general public, Japan, 1979

Sample:

Non-Response:

N: 1574

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: <+29/30-39/40-49/50> years

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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O-SLu/c/sq/v/5/aG=+.13p<.01O-HL/c/sq/v/5/eG=+.05p<.01O-SLu/c/sq/v/5/atc=+.08p<.01

Males : G'=-.14 (01) _c'=-.09 (01)

Females: G'=-.13 (01) _c'=-.08 (01)

O-HL/c/sq/v/5/etc=+.03 ns

males : G'=-.12 (01) _c'=-.07 (01)

females: G'= -.01 (ns) _c'=-.01 (ns)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

LEISU 1980/8

Reported in: The Leisure Development Center
Survey of Values in 13 Countries.

Table book for the 1980 International Conference on Human Values. The Leisure Development Center,
Tokyo

Page in Report: 447/51

Population: 18+ aged, general public, Phillippines, 1979

Sample:

Non-Response:

N: 996

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: <+29/30-39/40-49/50> years

Observed Relation with Happiness

*Happiness
Measure*

Statistics

Elaboration/Remarks

O-HL/c/sq/v/5/eG=+.09p<.01O-SLu/c/sq/v/5/aG=+.03 ns

<u>O-SLu/c/sq/v/5/a</u>	<u>tc=+.01 ns</u>	Males : G' = +.02 (ns) _c' = +.01 (ns)
		Females: G' = +.03 (ns) _c' = +.02 (ns)
<u>O-HL/c/sq/v/5/e</u>	<u>tc=+.05</u> <u>p<.01</u>	males : G' = +.06 (01) _c' = +.05 (01)
		females: G' = +.09 (01) _c' = +.08 (01)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study LEISU 1980/9

Reported in: The Leisure Development Center
Survey of Values in 13 Countries.
Tablebook for the 1980 International Conference on Human Values. The Leisure Development Center,
Tokyo
Page in Report: 505/9

Population: 18+ aged, general public, Singapore, 1979

Sample:

Non-Response:

N: 1006

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: <+29/30-39/40-49/50> years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLu/c/sq/v/5/a</u>	<u>G=+.06</u> <u>p<.05</u>	
<u>O-HL/c/sq/v/5/e</u>	<u>G=-.03 ns</u>	
<u>O-SLu/c/sq/v/5/a</u>	<u>tc=+.02 ns</u>	Males : G' = +.05 (05) _c' = +.02 (ns) Females: G' = +.01 (ns) _c' = +.00 (ns)
<u>O-HL/c/sq/v/5/e</u>	<u>tc=-.02 ns</u>	males : G' = +.03 (ns) _c' = +.01 (ns) females: G' = +.04 (ns) _c' = +.02 (ns)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study LEVY 1975

Reported in: Levy, S.;Guttman, L.
Structure and Dynamics of Worries.
Sociometry, 1975, Vol. 38, 445 - 473
Page in Report: 453-457

Population: 18+ aged, general public, urban areas, Israel, 1968-70

Sample:

Non-Response: ?

N: 3600

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Closed question, ranging from young to old.

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks				
A-AOL/c/sq/v/4/b	mc=-	1968/2	1968/11	1969/2	1969/6	1970/2
	mc=	-.30	-.24	-.26	-.30	-.29

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study LEVY 1988

Reported in: Levy, S.M; Lee, J; Bagley, C.; Lippman, M.
Survival Hazards Analysis in First Recurrent Breast Cancer Patients: Seven-year Follow-Up.
Psychosomatic Medicine, 1988, Vol. 51, 1 - 9. ISSN 0033 3147
Page in Report: 4

Population: Breast cancer patients, first recurrence cases, Eastern USA, 1979

Sample:

Non-Response:

N: 36

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:**Remarks:* Tof happiness (hedonic level of affect)

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
A-BB/cm/mq/v/2/a	<u>r= ns</u>	<ul style="list-style-type: none"> - Positive Affect: (ns) - Negative Affect: (ns) - Joy subscore (glad, cheerful, joyous): (ns) Correlation with full Affect Balance Scale not reported

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

LEWIS 1972

Reported in: Lewis, M.A.
 Actual and Perceived Age Differences in Self-Concept and Psychological Well-Being for Catholic Sisters.
 Unpublished doctoral dissertation, 1972, Syracuse University, New York, USA.
 Page in Report: 62

Population: 24-75 aged Catholic sisters, Eastern USA. 197?*Sample:**Non-Response:* 34%

N: 183

Correlate

Authors label: Age. (1)*Our classification:* Current age (in years), code A4.2*Measurement:* 24-34 / 35-49 / 50+

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*A-BB/cm/mq/v/2/aAoV=±0
p<.01

At age 50+ significantly lower scores on both the Index of Positive Affects and the Index of Negative Affects. (NK test: p<01)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2**Study****LINN 1980***Reported in:* Linn, J.G.;McGranahan, D.A.
Personal Disruption, Social Integration, Subjective Well-Being and Predisposition toward the Use of Counseling Services.
American Journal of Community Psychology, 1980, Vol 8, 87 - 100. ISSN 0091 0562 DOI:10.1007/BF00892284
Page in Report: 95*Population:* 18+ aged, general public, NW-Wisconsin, USA, 1974*Sample:**Non-Response:* 7-24 %*N:* 1423**Correlate***Authors label:* Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* "What is your present age?"**Observed Relation with Happiness***Happiness Measure**Statistics**Elaboration/Remarks*O-HL/c/sq/v/7/aB=- nsB controlled for:
sex, education, income, occupation, health,
divorce/separation, unemployment;
friends and the interaction with health, divorce
and unemploymentO-SLW/u/sq/v/7/aB=+ p<.05B controlled for:
sex, education, income, occupation, health,
divorce/separation, unemployment;
friends and the interaction with health, divorce
and unemployment.

O-HL/c/sq/v/7/a	B=+ ns	Interaction with health problems
O-SLW/u/sq/v/7/a	B=+ p<.05	interaction with health
O-HL/c/sq/v/7/a	B=+ ns	Interaction with divorce
O-SLW/u/sq/v/7/a	B=+ ns	interaction with divorce
O-SLW/u/sq/v/7/a	B=- p<.01	interaction with unemployment
O-HL/c/sq/v/7/a	B=- p<.05	Interaction with unemployment

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

LINN 1986

Reported in: Linn, L.S.;Yager, J.; Dennis, W.;Cope, W.; Leake, B.
Factors Associated With Life Satisfaction Among Practicing Internist.
Medical Care, 1986, Vol. 24, 830 - 837. ISSN p 0125 7079; ISSN e 1537 1948
Page in Report: 833

Population: Physicians, California, USA, 1984

Sample: Probability simple random sample

Non-Response:

N: 211

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Self reported age in years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-DT/u/sq/v/7/a	r=+.18 p<.01	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study	MAKAR 1962
<i>Reported in:</i>	Makarczyk, W. Factors affecting Life Satisfaction among People in Poland. Polish Sociological Bulletin, 1962, Vol. 1, 105 - 116 Page in Report: 106
<i>Population:</i>	Adults, general public, students and peasants excluded, Poland, 1960
<i>Sample:</i>	
<i>Non-Response:</i>	5%
<i>N:</i>	2387

Correlate

<i>Authors label:</i>	Age (1)
<i>Our classification:</i>	Current age (in years), code A4.2
<i>Measurement:</i>	

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-SLW/u/sq/v/5/a	SNR= ns	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study	MANNI 1972
<i>Reported in:</i>	Manning Gibbs, B.A. Relative Deprivation and Self-Reported Happiness of Blacks: 1946-1966. Unpublished doctoral dissertation, 1972, University of Texas at Austin, USA. Page in Report: 59
<i>Population:</i>	Adults, general public, USA, 1946-66
<i>Sample:</i>	
<i>Non-Response:</i>	
<i>N:</i>	25617

Correlate

<i>Authors label:</i>	Age. (1)
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Our classification: Current age (in years), code A4.2

Measurement: 1: 20–29
2: 30–39
3: 40–49
4: 50–59
5: 60–69
6: 70+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SL?/g/sq/n/10/a	<u>G=</u>	G' based on proportion very happy. Response formats of happiness question very slightly over the years. 1946: blacks: G' = -.00 (ns) whites: G' = -.10 (01) 1956: blacks: G' = +.14 (05) whites: G' = -.11 (01) 1966: blacks: G' = +.05 (ns) whites: G' = -.08 (01)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study MASTE 1984/1

Reported in: Mastekaasa, A.; Moum, T.
The Perceived Quality of Life in Norway: Regional Variations and Contextual Effects.
Social Indicators Research, 1984, Vol 14, 385 - 419. ISSN 0303 8300 DOI:10.1007/BF00300450
Page in Report: 411

Population: 15-64 aged, general public, non-institutionalized, Norway, 1971

Sample:

Non-Response: 15%

N: 854

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Years of age.

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/c/sq/v/4/d</u>	<u>Beta=-</u> <u>p<.01</u>	β controlled for education, income, sex, household size, occupational prestige, number of friends, occupational active, marital status. Unaffected by both traditionalism and economic level of the county. Relationship non-linear. U shaped curve: middle aged being least happy.

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study MASTE 1984/2

Reported in: Mastekaasa, A.; Moum, T.
The Perceived Quality of Life in Norway: Regional Variations and Contextual Effects.
Social Indicators Research, 1984, Vol 14, 385 - 419. ISSN 0303 8300 DOI:10.1007/BF00300450
Page in Report: 411

Population: Adults, general public, non-institutionalized, Norway, 1981

Sample:

Non-Response:

N: 1521

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Years of age.

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/?/sq/v/4/a</u>	<u>Beta=</u>	

[O-SLW/?/sq/v/4/a](#)

[Beta=-](#)
[p<.01](#)

β controlled for education, income, sex, household size, number of friends, occupationally active, marital status, degree of urbanization.

Unaffected by both traditionalism and economic level of the county.

Relationship non-linear. U shaped curve: middle aged being least happy.

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study **MASTE 1984/3**

Reported in: Mastekaasa, A.; Moum, T.
The Perceived Quality of Life in Norway: Regional Variations and Contextual Effects.
Social Indicators Research, 1984, Vol 14, 385 - 419. ISSN 0303 8300 DOI:10.1007/BF00300450
Page in Report: 412

Population: 18-79 aged, general public, Norway, 1982

Sample:

Non-Response: 22%

N: 972

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Years of age.

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SL/?/sq/l/10/a	Beta=	
O-HL/c/sq/v/4/d	Beta=	

O-HL/c/sq/v/4/dBeta=-
p<.01

β controlled for education, income, sex, household size, occupational prestige, occupationally active, marital status, degree of urbanization.

Unaffected by both traditionalism and economic level of the county.

Non-linear relationship: U shaped curve: middle aged least happy.

O-SL/?/?/sq/l/10/aBeta=-
p<.01

β controlled for education, income, sex, household size, occupational prestige, occupationally active, marital status, degree of urbanization.

Unaffected by both traditionalism and economic level of the county.

Relationship non-linear: U shaped curve, middle aged being least happy.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

MATIK 2002

Reported in: Matikka, L.M; Ojanen, M.
Happiness in Persons with Intellectual Disabilities.
Working paper of FAMR Research Unit, 2002, Helsinki, Finland
Page in Report: 16

Population: 18-77 aged intellectually disabled, Finland, 2002

Sample: Non-probability purposive sample

Non-Response: 15%

N: 376

Correlate

Authors label: Age group

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-29 years
2: 30-39
3: 40-49
4: 50-59
5: 60-77

Measured Values: M=40.2(SD=11.8) 1: 77(20%), 2: 109(29%), 3: 109(29), 4: 59(16%), 5: 21(6%)

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-HL/u/sq/v/2/a</u>	<u>Chi²=+2,7</u> <u>p<.61</u>	%happy 1: 88 2: 83 3: 87 4: 83 5: 76
<u>O-HL/u/sq/v/2/a</u>	<u>BMCT= ns</u>	
<u>O-HL/u/sq/v/2/a</u>	<u>Chi²=+1.2</u> <u>p<.23</u>	mean age: happy=40 years , Unhappy:42 years

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	MATLI 1966/1
Reported in:	Matlin, N. The Demography of Happiness. University of Puerto Rico, Health & Welfare Series 2, nr. 3, 1966, Puerto Rico Page in Report: 18
Population:	20+ aged, general public, Puerto Rico, 1963-64
Sample:	
Non-Response:	
N:	1417

Correlate

Authors label:	Age (1)
Our classification:	Current age (in years), code A4.2
Measurement:	20--29 / 30-39 / 40-49 / 50-59 / 60+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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[O-HP/c/sq/v/3/a](#)

[G=-.06 ns](#)

Reversed among those with incomes of more than \$ 3,000.
Unaffected by education.
Reversed among those with fair or poor health.

[A-BB/cm/mq/v/2/c](#)

[G=-.01 ns](#)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

MELEI 1982

Reported in: Meleis, A.I.
Effect of Modernization on Kuwaiti Women.
Social Science and Medicine, 1982, Vol. 16, 965 - 970. ISSN 0277 9536 DOI:doi:10.1016/0277-9536(82)90364-1
Page in Report:

Population: 17-40 aged females, Kuwait, 1982

Sample:

Non-Response:

N: 248

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 17-19 ; 20-29 ; 30-40 .

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

[O-H?/?/oq/?/0/a](#)

[r=+.21](#)

[p<.01](#)

[O-H?/?/oq/?/0/a](#)

[r=+.21](#)

[p<.01](#)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

MICHA 1983

Reported in: Michalos, A.C.
Satisfaction and Happiness in a Rural Northern Resource Community.
Social Indicators Research, 1983, Vol. 13, 225 - 252. ISSN 0303 8300. DOI:10.1007/BF00318099
Page in Report: 233

Population: 18+ aged, rural community, N.Ontario, Canada, 1982

Sample:

Non-Response: 8%

N: 598

Correlate

Authors label: Chronological age (1)

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-34
2: 35-44
3: 45-59
4: 60-74
5: 75-up

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-DT/c/sq/v/7/aa</u>	<u>Beta=-.01</u>	<p>All β's controlled for satisfaction with health, financial security, family relations, paid employment, friendships, housing, area you live in, recreation activity, religion, self esteem, transportation, government services, and for the other demographic factors: sex, formal education, language, work status, marital status, time in area.</p> <p>Males : N: 173 β: -.05 Females: N: 154 β: +.03</p>
<u>O-HL/u/sq/v/7/a</u>	<u>Beta=-.02</u>	<p>All β's controlled for satisfaction with health, financial security, family relations, paid employment, friendships, housing, area you live in, recreation activity, religion, self esteem, transportation, government services, and for the other demographic factors: sex, formal education, language, work status, marital status, time in area.</p> <p>Males : N: 173 β: +.03 Females: N: 154 β: -.02</p>

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study MILLE 1991

Reported in: Miller, M.L.; Moen, P.; Dempster-McClain, D.
 Motherhood, Multiple Roles and Maternal Well-Being: Women of the 1950s.
 Gender and Society, 1991, Vol. 5, 565 - 582. ISSN 0891 2432
 Page in Report: 574

Population: White married mothers with children under age 13, USA 1956

Sample: Probability stratified sample

Non-Response:

N: 356

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: chronological age in years

Measured Values: M = 35,21; SD=6,16; range: 21,57-59,47

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
M-CO*/mq/v/3/a	Beta=-.04 ns	<p>Beta controlled for:</p> <ul style="list-style-type: none"> - education - husband's occupation (professional or not) - life-cycle stage (child < 6 or not) - number of children <p>Unaffected by:</p> <ul style="list-style-type: none"> -number of roles -employment <p>-Interaction between:</p> <ul style="list-style-type: none"> o Roles/employment o Roles/husband's occupation o Employment/husband's occupation

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study MOLLE 1988

Reported in: Moller, V.
 Quality of Life in Retirement: A Case Study of Zulu Return Migrants.
 Social Indicators Research, 1988, Vol. 20, 621 - 658. ISSN 0303 8300
 Page in Report: 627

Population: Ex-migrant workers, returned to rural KwaZulu, South Africa, 1983

Sample:

Non-Response:

N: 253

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 0: -65 years
 1: 65+ years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/u/sq/v/5/d</u>	<u>G=+.26</u> <u>p<.01</u>	% satisfied 0: 30% 1: 65%
<u>O-HL/c/sq/v/5/a</u>	<u>G=+.26</u> <u>p<.01</u>	0: 36% 1: 49%
<u>O-HL/c/sq/v/5/a</u>	<u>tau=+.19</u> <u>p<.01</u>	
<u>O-SLW/u/sq/v/5/d</u>	<u>tau=+.17</u> <u>p<.01</u>	
<u>O-HL/c/sq/v/5/a</u>	<u>r=+.14</u> <u>p<.05</u>	
<u>O-SLW/u/sq/v/5/d</u>	<u>r=+.14</u> <u>p<.05</u>	

Correlational finding on Happiness and Current age (in years)
 Subject code: A4.2

Study MOLLE 2006

Reported in: Moller, V.
 Satisfied and Dissatisfied South Africans: Results From The General Household Survey in the
 International Comparison.
 Social Indicators Research, 2007, Vol. 81, 389 - 415. ISSNp 0303 8300;ISSNe 1573 0921 DOI:10.1007/
 s11205-006-9004-3
 Page in Report: 400-2

Population: Adults, South Africa, 2002

Sample: Probability multistage stratified area sample

Non-Response:

N: 2200

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: 60 years or older (vs not)

Measured Values: 12%

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLu/g/sq/n/11/c	% happy 55	(sample mean 52%)
	% unhappy 33	(sample mean 36%)
	Happiness of Ss less than 60 years not reported	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study MOLNA 1985

Reported in: Molnar, J.J.
 Determinants of Subjective Well-Being among Farm Operators.
 Rural Sociology, 1985, Vol. 50, 141 - 162
 Page in Report: 150/156

Population: Farm operators, Alabama, USA, 1981

Sample:

Non-Response: 29,9%

N: 705

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 18–34 / 35–44 / 45–54 / 55–64 / 65+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
C-BW/cy/sq/l/9/a	r=+.10 p<..05	
C-BW/cy/sq/l/9/a	r=+.10 p<.05	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	MORAW 1977
<i>Reported in:</i>	Morawetz, D. Income Distribution and Self-Rated Happiness: Some Empirical Evidence. The Economic Journal, 1977, Vol. 87, 511 - 522. ISSN 0013 0133 Page in Report: 518
<i>Population:</i>	Adults, two villages (one equal in incomes, one unequal), Israel, 1976
<i>Sample:</i>	Non-probability purposive-expert sample
<i>Non-Response:</i>	38%
<i>N:</i>	109

Correlate

Authors label: age in years

Our classification: Current age (in years), code A4.2

Measurement: 1 21–40
2 41–60
3 61+

Measured Values: N = 1: 51,5%, 2: 41,4%, 3: 7,1%

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*C-BW/c/sq/l/11/aB=ns ns

B controlled for:

- years lived in moshav
- religion
- age
- sex
- education
- not married
- children at home
- rooms per house
- rooms per person
- telephone
- no car
- agricultural work
- income per standard adult
- Moshav

Unaffected by kind of community

C-BW/c/sq/l/11/aB=-.24 ns

B controlled for the above variables with income left out

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study**MOSER 1969**

Reported in: Moser-Peters, C.M.
Achtergronden van Geluksgevoelens. (Backgrounds of Happiness Feelings).
Nederlands Instituut voor Preventieve Geneeskunde (TNO), 1969, Leiden, Netherlands
Page in Report: 13

Population: Adult, general public, Utrecht, city, The Netherlands, 1967

Sample:

Non-Response: 14% unattainable etc.

N: 300

Correlate

Authors label: Age. (1)

Our classification: Current age (in years), code A4.2

Measurement: 1: 21-35
2: 35-50
3: 50-65

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*O-HL/c/sq/v/5/cG=- ns

Males: $G' = -.16$ (ns)
 Stronger among those of lower educational level, in jobs that often ask hard physical labour (.10)
 Females: $G' = -.04$ (ns)
 U-shaped curve: females of age 35-49 being least happy.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study**NAPIE 2008-1**

Reported in: Napier, J.L; Jost, J.T.
 Why are Conservatives happier than Liberals?
 Psychological Science, 2008, Vol. 19, 565-572. ISSN 0956 7976
 Page in Report: 567

Population: Voters, before and after presidential election, USA, 2000

Sample: Probability simple random sample

Non-Response: not reported

N: 1142

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Rated on 6 intervals

Remarks: Scores adjusted for non response, within-household selection, poststratification of age and education, and attrition from T1 to T2.

Observed Relation with Happiness*Happiness Measure**Statistics**Elaboration/Remarks*O-SL?/?/sq/v/3/a

T1 age by T2 happiness

O-SL?/?/sq/v/3/aB=+.04 ns

Age in years

[O-SL?/?/sq/v/3/a](#)

[B=+.20](#)
[p<.001](#)

Age squared

B controlled for:

- Political conservatism
- Income
- Education
- Sex
- Marital status
- Employment status
- Church attendance
- Need for cognition
- Rationalization of inequality

[O-SL?/?/sq/v/3/a](#)

[B=+.02 ns](#)

Age in years

[O-SL?/?/sq/v/3/a](#)

[B=+.21](#)
[p<.001](#)

Age squared

B additionally controlled for:

- Rationalization of inequality

B mean point happiness (1-10) more or less per
point (1-6) age

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

NEAR 1978

Reported in: Near, J.P.,;Rice, R.W.; Hunt, R.G.
Work and Extra-Work Correlates of Life and Job Satisfaction.
Academy of Management Journal, 1978, Vol. 21, 248 - 264
Page in Report: 253

Population: Adult, general public, Western New York State, USA, 1975

Sample:

Non-Response:

N: 384

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

Remarks:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-SLW/c/sq/v/5/d</u>	<u>R²=.02</u> <u>p<.01</u>	Explained variance in ANOVA. Age is positively related to life satisfaction

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study NEUBE 1978/1

Reported in: Neuberger, O.; Allerbeck, M.
Messung und Analyse von Arbeitszufriedenheit. (Measurement and Analysis of Satisfaction with Work).
Verlag Hans Huber, 1978, Bern, Switzerland
Page in Report: 99

Population: Employees, industry or service sector, Austria and West germany, ±1970

Sample:

Non-Response:

N: 5592

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: <20 years
21-30 years
31-40 years
41-50 years
>50 years

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-SLS/c/sq/f/7/a</u>	<u>E²=-.07</u> <u>p<.01</u>	<20 years M=5.35 Mt=7.25 21-30 M=5.03 Mt=6.72 31-40 M=4.96 Mt=6.60 41-50 M=4.93 Mt=6.55 >50 M=4.92 Mt=6.53

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	NIPO 1949
<i>Reported in:</i>	NIPO (Dutch Institute Public Opinion) Wat de Mensen Gelukkig Maakt. (The Things that Make People Happy). De Publieke Opinie, 1949, Vol. 3, 3 - 4 Page in Report: 4
<i>Population:</i>	Adults, general public, The Netherlands, 1948
<i>Sample:</i>	
<i>Non-Response:</i>	7%
<i>N:</i>	500

Correlate

<i>Authors label:</i>	Age. (1)
<i>Our classification:</i>	Current age (in years), code A4.2
<i>Measurement:</i>	

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-HP/u/sq/v/3/a	D%=±0 ns	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	NOCK 1981
<i>Reported in:</i>	Nock, S.L. Family Life-Cycle Transitions: Longitudinal Effects on Family Members. Journal of Marriage and the Family, 1981, Vol. 43, 703 -714. ISSN 0022 2445 Page in Report: 710
<i>Population:</i>	16+ aged working force, USA, followed 5 years, 1973-1977
<i>Sample:</i>	Probability area sample
<i>Non-Response:</i>	
<i>N:</i>	963

Correlate

<i>Authors label:</i>	Age
<i>Our classification:</i>	Current age (in years), code A4.2
<i>Measurement:</i>	

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-HL/c/sq/n/7/c</u>	<u>B=+.01 ns</u>	T1-T2 CHANGE in happiness. Correlation with T2 happiness, controlled for T1 happiness.
<u>O-SLu/c/sq/n/7/c</u>	<u>B=+.01</u> <u>p<.05</u>	T1-T2 CHANGE in satisfaction. Correlation with T2 satisfaction, controlled for T1 satisfaction. B's further controlled for: - CHANGE in family situation - education - sex - race

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	NOELL 1977/5
Reported in:	Noelle-Neumann, E. Politik und Glück. (Politics and Happiness). Baier, H.;Ed.: "Freiheit und Sachzwang", West Deutscher Verlag, 1977, Opladen, Germany, 208 - 262. ISBN 3 531 11 44 68 Page in Report: 220
Population:	14+ aged, general public, West-Germany, 1976-
Sample:	
Non-Response:	
N:	7965

Correlate

Authors label:	Age (1)
Our classification:	Current age (in years), code A4.2
Measurement:	1 14 - 29 2 30 - 44 3 45 - 59 4 60 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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A-CA/mh/ri/v/2/bG=-.33p<.01A-CA/mh/ri/v/2/btc=-.20p<.01

% happy face:

- 14 - 29 82%

- 30 - 44 79%

- 45 - 59 70%

- 60 > 58%

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

NOELL 19977/22

Reported in: Noelle-Neumann, E.

Politik und Glück. (Politics and Happiness).

H. Baier (ed.), Freiheit und Sachzwang, Westdeutscher Verlag, Opladen, 1977, 208 - 262

Page in Report: 358

Population: 16+ aged, general public, West-Germany, 1973*Sample:**Non-Response:*

N: 1041

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* 1 21 - 29
2 30 - 59
3 60 >

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*A-CA/mh/ri/v/2/bG=-.36p<.01A-CA/mh/ri/v/2/btc=-.20p<.01

enough leisure time

A-CA/mh/ri/v/2/bG=-.18p<.01A-CA/mh/ri/v/2/btc=-.09p<.01

not enough leisure time

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study NUVOL 2004/1

Reported in: Nuvolati, G.
The Italian Case. Commuting and Quality of Life.
Paper 6th Congress ISQOLS, 2004, Philadelphia, USA
Page in Report: 7

Population: 15+ aged. Italy, 1996

Sample: Probability sample (unspecified)

Non-Response: 1,7%

N: 3561

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: age in years
1: 15-24
2: 25-34
3: 35-44
4: 45-54
5: 55-64
6: over 64

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SQL/u/sq/v/4/a</u>	<u>D%=</u>	% Satisfied
		15-24: 83,0
		25-34: 83,7
		35-44: 78,7
		45-54: 79,7
		55-64: 79,2
		65+ : 88,9

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study ORMEL 1980

Reported in: Ormel, J.
Moeite met Leven of een Moeilijk Leven. (Difficulties with Living or a Difficult Life).
Konstapel, 1980, Groningen, Netherlands
Page in Report: 350

Population: 15-60 aged, general public, followed 12 month, The Netherlands, 1967-77

Sample:

Non-Response: 18%

N: 296

Correlate

Authors label: Chronological age (2)

Our classification: Current age (in years), code A4.2

Measurement: Age at T1 (1970) :
16-29 (1)
30-44 (2)
45-59 (3)

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>A-BB/cw/mq/v/4/c</u>	<u>r=-.06 ns</u>	T2 happiness by T1 age
<u>A-BB/cw/mq/v/4/c</u>	<u>r=-.11</u> <u>p<.05</u>	T3 happiness by T1 age

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study **PACKE 1997**

Reported in: Packer, S.; Husted, H.; Cohen.S; Tomlinson,G
Psychopathology and Quality of Life in Schizophrenia
Journal of Psychiatry and Neuroscience, 1997, Vol. 22, 231 - 234
Page in Report: 232

Population: 18-40 aged, schizophrenics, Canada,199?

Sample: Non-probability purposive sample

Non-Response:

N: 40

Correlate*Authors label:* Age*Our classification:* Current age (in years), code A4.2*Measurement:***Observed Relation with Happiness**

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
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[O-DT/u/sqt/v/7/a](#)
Correlational finding on Happiness and Current age (in years)
Subject code: A4.2
Study PALIS 1983

Reported in: Palisi, B. J. ;Canning, C.
 Urbanism and Social Psychological Well-Being: A Cross-Cultural Test of Three Theories.
 The Sociological Quarterly, 1983, Vol. 24, 527 - 543. ISSN 0038 2553
 Page in Report: 537

Population: Males, metropolitan areas England, USA, Australia, 1977-1980*Sample:**Non-Response:* 67 %*N:* 752**Correlate***Authors label:* Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* 35 / 35-49 / 50-64 / 65+**Observed Relation with Happiness**

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
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A-BB/cw/mq/v/2/a	rpc=+.09 ns	London
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A-BB/cw/mq/v/2/a	rpc=+.06 ns	Los Angeles
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[A-BB/cw/mq/v/2/a](#)[rpc=-.04 ns](#)

Sydney

rpc controled for: Frequency of visits to friends,
neighborhood (centre or suburb) and type of house
(single family home or not)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

PALIS 1985A

Reported in: Palisi, B.J.
Voluntary Associations and Well-Being in Three Metropolitan Areas: Cross Cultural Evidence.
International Journal of Comparative Sociology, 1985, Vol. 22, 265 - 288
Page in Report: 276

Population: Males, metropolitan areas: London, Los Angeles and Sydney, 1977-80

Sample:

Non-Response: 67%

N: 752

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 35 or less, 35 - 49, 50 -64.

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
M-FH/cm/sq/v/4/a	r=+.16	London
M-FH/cm/sq/v/4/a	r=+.04	Los Angeles
M-FH/cm/sq/v/4/a	r=-.10	Sydney

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

PALIS 1986B

Reported in: Palisi, B.J.
 Urbanism and Psychological Well-Being: A Test of Three Theories.
 Sociological Spectrum, 1986, Vol. 6, 361 - 378
 Page in Report: 370

Population: 18+ aged, general public, non-institutionalized, USA, 1974-1982

Sample:

Non-Response:

N: 7542

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 7-point scale, ranging from "19 and under" to "80 or over".

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-HL/c/sq/v/3/aa	r=-.06 p<.01	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study PALMO 1972

Reported in: Palmore, E.B.; Luikart, C.
 Health and Social Factors Related to Life Satisfaction.
 Journal of Health and Social Behavior, 1972, Vol. 13, 68 -80. ISSN 0022 1465
 Page in Report: 70

Population: 46+ aged, whites, North Carolina, USA, 1968

Sample: Probability stratified sample

Non-Response:

N: 502

Correlate

Authors label: Age in years (1)

Our classification: Current age (in years), code A4.2

Measurement:

Measured Values: Actual range at interviews:46-71 years M= 58,9 SD= 7.2

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
C-BW/c/sq/l/10/c	r=-.04	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study PANDE 1971

Reported in: Pandey, C.
Popularity, Rebelliousness and Happiness among Institutionalized Retarded Males.
American Journal of Mental Deficiency, 1971, Vol. 76, 523 - 331
Page in Report: 329

Population: Mentally retarded males, hospital, USA, 196?

Sample:

Non-Response:

N: 149

Correlate

Authors label: Age. (1)

Our classification: Current age (in years), code A4.2

Measurement: Data obtained from hospital records.

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
A-CP/g/rdn/?/7/a	r=- ns	Open ward : r = -.14 (ns) Closed ward: r = -.19 (ns)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study PEIL 1984

Reported in: Peil, M.
 African Urban Life: Components of Satisfaction in Sierra Leone.
 Social Indicators Research, 1984, Vol. 14, 363 - 384. ISSN p 0303 8300;ISSN e 1573 0921 DOI:10.1007/BF00692990
 Page in Report: Extra info

Population: Adult, general public, urban areas (Freetown, Bo and Kenema), Sierra Leone, 1981

Sample:

Non-Response: 5% (on some items up to 60%)

N: 640

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 15-24
 25-34
 35-44
 45-54
 55-64
 65+

Remarks:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLW/u/sq/l/7/a	<u>DMt=-</u>	Happiness level in Mt' (0-10): - 15-24 males: 7.2 females: 7.5 - 25-34 7.2 7.6 - 35-44 7.6 7.3 - 45-54 7.5 7.6 - 55-64 7.5 6.6 - 65+ 7.3 7.1

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

PERNE 2004

Reported in: Perneger, T.V.; Hudelson, P.M.; Bovier, P.A.
 Health and Happiness in Young Swiss Adults.
 Quality of Life Research, 2004, Vol. 13, 171 - 178. ISSN 0962 9343 DOI:10.1023/B:QURE.0000015314.97546.60
 Page in Report: 174

Population: University students, Switzerland, 1998.

Sample: Probability simple random sample

Non-Response: 36%

N: 1257

Correlate

Authors label: Age (years)

Our classification: Current age (in years), code A4.2

Measurement: 1: 18–29
2: 30–56

Measured Values: 1: 80,4%, 2: 19,5%

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>M-TH/cm/sq/v/5/a</u>	<u>D%=-</u> <u>p<.71</u>	% happy (all or most of the time) 1: 63,3 2: 61,9

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study PHILI 1966

Reported in: Philips Nederland N.V.
De Nederlandse Huisvrouw. (The Dutch Housewife.)
Research Report NIPO assigned by Philips Nederland, 1966, Eindhoven, Netherlands
Page in Report: 66

Population: Housewives, The Netherlands, 1964

Sample:

Non-Response:

N: 450

Correlate

Authors label: Age. (1)

Our classification: Current age (in years), code A4.2

Measurement: -35 / 35-49 / 50+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-HL/u/sq/v/5/a	r=-.18	

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study PHILI 1984

Reported in: Philips Nederland N.V.
De Nederlandse Huisvrouw. Op Weg naar het Jaar 2000. (The Dutch Housewife. On the Road to the Year 2000).
Research report ASELECT assigned by Philips Nederland, 1988, Netherlands
Page in Report: 137

Population: Housewives, The Netherlands, 1984

Sample: Probability stratified sample

Non-Response: 23%

N: 425

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: 1: > 35
2: 35 - 49
3: < 50

Measured Values: 1: 30%, 2: 37%, 3: 33%

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-HL/u/sq/v/5/a		tabel invoeren

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study

POWDT 2007

Reported in: Powdthavee N.

Putting a Price Tag on Friends, Relatives, and Neighbours: Using Surveys of Life Satisfaction to Value Social Relationships

2008, The Journal of Socio-Economics, vol. 37, 1459-1480. ISSN:.1053 5357. DOI: 10.1016/j.socec.2007.04.004.

Page in Report: 33, 34, 37, 39

Population: 16-65 aged, followed 6 years, Great-Britain, 1997-2003

Sample: Probability stratified sample

Non-Response: n.a.

N: 54424

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: a Age in years
b Age in years/100

Measured Values: M= Ba: 38,87 Bb: 16,96 SD= Ba: 13,61 Bb:10,94 SD(within)= Ba: 1,43 Bb: 1,20

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

O-SLW/u/sq/n/7/e

DM=

Young age >30: M = 5,21 SD = 1,21
Older age <30: M = 5,10 SD = 1,34
difference -0,11

M's average of T1 + T2

O-SLW/u/sq/n/7/e

B=-.06
p<.00

Age in years

O-SLW/u/sq/n/7/e

B=+.08
p<.00

Age in years/100

B's controlled for:

- frequency of meeting friends and relatives
- frequency of talking to neighbours
- gender
- socioeconomic variables:
 - real household income
 - marital status
 - employment status
 - look after home
 - health status
 - education level
 - household size
 - home ownership

- days spent in hospital
- number of children

Robust OLS. B's are smaller for fixed effects estimators. Ordered Probit analysis and ordered probit analysis without socioeconomic variables yield similar results

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

ROSEN 1992

Reported in: Rosenfield, S.
Factors Contributing tot the Subjective Quality of Life of the Chronic Mentally Ill
Journal of Health and Social Behavior, 1992, 33, 299-315, ISSN 0022 1465
Page in Report: 305, 312

Population: 20-70 aged, chronic mental patients, USA, 1989

Sample: Non-probability purposive sample

Non-Response: 7%

N: 157

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Range: 20-77

Measured Values: M=38

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-DT/u/sqrt(v/7/a	Beta=-.01 ns	Beta controlled for: <ul style="list-style-type: none"> - demographic characteristics: <ul style="list-style-type: none"> - sex - education - race - number of negative events in the last year - functioning in het area of: <ul style="list-style-type: none"> - daily living skills - social skills - vocational skills - need for structure - need for supervision - social contacts - positive symptoms

- negative symptoms

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study SAAD 2004A

Reported in: Saad, L.
A Nation of Happy People. Most are Happy and Satisfied with Their Lives.
Gallup Poll News Services, 5 January 2004, Gallup Organization, Washington DC, USA
Page in Report:

Population: 18+ aged USA, 2003

Sample: Probability simple random sample

Non-Response: 0

N: 1011

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-HL/g/sq/v/3/d</u>	<u>D%= p<.</u> <u>NS</u>	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study SAFI 2008

Reported in: Safi, M.
Immigrants' Life Satisfaction in Europe: Between Assimilation and Discrimination.
Working paper, Observatoire Sociologique du Changement (OSC), 2008, Paris, France
Page in Report: 5

Population: 15 + aged , 20 European nations 2002-2006

Sample: Probability multi-stage cluster sample

Non-Response:

N: 60169

Correlate

Authors label: age

Our classification: Current age (in years), code A4.2

Measurement:

- 1 <28 reference
- 2 28-40
- 3 40-55
- 4 55-65

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/n/11/cd</u>	<u>B=-.32</u> <u>p<.01</u>	28-40 aged (compared to <28)
<u>O-SLW/c/sq/n/11/cd</u>	<u>B=-.44</u> <u>p<.01</u>	aged 40-55 (compared to <28)
<u>O-SLW/c/sq/n/11/cd</u>	<u>B=-.20</u> <u>p<.01</u>	aged 55-65 (compared to <28) B's controlled for - gender - education - family situation B's hardly affected by additional control for - income - occupation - employment B's substantially reduced after additional control for health

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

SCHUL 1985A

Reported in: Schulz, R.;Decker, S.
Longterm Effects of Control and Predictability Enhancing Interventions: Findings and Ethical Issues.
Journal of Personality and Social Psychology, 1985, Vol.48, 1162 - 1172. ISSN 0022 3514
Page in Report: 1170

Population: 40+ aged, spinal-cord-injured, non-institutionalised, Portland Oregon, USA, 198?

Sample:

Non-Response: 4%

N: 100

Correlate*Authors label:* Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:***Observed Relation with Happiness**

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
A-BB/u/mq/v/3/a	r=-.18 p<.05	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2
Study**SCHUL 1985B**

Reported in: Schulz, W.; Költringer, R.; Norden, G.; Tüchler, H.
 Lebensqualität in Österreich. (Quality-of-Life in Austria).
 Research paper nr 10/1, Institut für Soziologie, University of Vienna, 1985, Austria
 Page in Report: 30,48,T21

Population: Adults, non-institutionalized, Austria, 1984

Sample:

Non-Response: ?

N: 1776

Correlate*Authors label:* Age (1)*Our classification:* Current age (in years), code A4.2

Measurement:

1	<25
2	26-40
3	41-59
4	>60

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
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<u>M-AO/c/mq*/0/a</u>	<u>G=-.22</u> <u>p<.05</u>	
<u>O-Sum/c/mq/v/5/a</u>	<u>r=-.23</u>	
<u>O-Sum/c/mq/v/5/a</u>	<u>tc=-.16</u> <u>p<.01</u>	
<u>M-AO/c/mq*/0/a</u>	<u>tc=-.17</u> <u>p<.05</u>	
<u>M-AO/c/mq*/0/a</u>	<u>Beta=-.10</u> <u>p<.05</u>	β controlled for: gender, marital status, education, professional status, income, and community size. When controlled for health age has no influence on happiness.
<u>O-Sum/c/mq/v/5/a</u>	<u>Beta=-.16</u> <u>p<.05</u>	β controlled for: gender, marital status, education, professional status, income, and community size. When controlled for health, age has no influence on quality-of-life.
<u>O-Sum/c/mq/v/5/a</u>	<u>G=-.23</u> <u>p<.01</u>	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

SHINN 1978

Reported in: Shinn, D.C.;Johnson, D.M.
Avowed Happiness as the Overall Assesment of the Quality of Life.
Social Indicators Research, 1978, Vol. 5, 475 - 492. ISSN p 0303 8300; ISSN e 1573 0921 DOI:10.1007/BF00352944
Page in Report: 483/487

Population: Heads of households, Illinois, USA, 1975

Sample:

Non-Response: 17%

N: 665

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-HL/c/sq/v/3/aa	r=+.06 ns	<p>When controlled for:</p> <ul style="list-style-type: none"> - resources only $\beta = +.03$ - resources and assessments $\beta = -.04$ - resources and comparisons $\beta = +.01$ - resources, assessments and comparisons $\beta = -.05$ <p>'Resources': race, sex, education, home ownership, marital status, number of children, number of household members;</p> <p>'Assessments': satisfaction with: standard of living, leisure time, housing, health, education, community, government;</p> <p>'Comparisons': perception of being happier than others and perceived financial improvement in the past few years.</p>

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study SHINN 1986/1

Reported in: Shinn, D. C.
Education and the Quality of Life in Korea and the United States: A Cross-Cultural Perspective.
Public Opinion Quarterly, 1986, Vol. 50, 360 - 370
Page in Report: 367

Population: 18+ aged, general public, non-institutionalized, South Korea, 1980

Sample:

Non-Response:

N: 1215

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: *18-29 , *30-39 , *40-49 , *50-59 , *60+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>M-AO/c/mq*/0/a</u>	<u>r=-.06</u> <u>p<.05</u>	
<u>M-AO/c/mq*/0/a</u>	<u>r=-.06</u> <u>p<.05</u>	
<u>M-AO/c/mq*/0/a</u>	<u>Beta=-.08</u> <u>ns</u>	β controled for education, income, gender, married status, own house and community size.

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	SHINN 1986/2
Reported in:	Shinn, D. C. Education and the Quality of Life in Korea and the United States: A Cross-Cultural Perspective. Public Opinion Quarterly, 1986, Vol. 50, 360 - 370 Page in Report: 367
Population:	18+ aged, general public, non-institutionalized, USA, 1978
Sample:	
Non-Response:	
N:	3642

Correlate

Authors label:	Age (1)
Our classification:	Current age (in years), code A4.2
Measurement:	*18-29 , *30-39 , *40-49 , *50-59 , *60 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>M-AO/c/mq*/0/a</u>	<u>r=-.02</u> <u>p<.05</u>	
<u>M-AO/c/mq*/0/a</u>	<u>r=-.02</u> <u>p<.05</u>	
<u>M-AO/c/mq*/0/a</u>	<u>Beta=+.06</u> <u>ns</u>	β controled for education, income, gender, married status, own house and commuunity size.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study SIGEL 1981

Reported in: Sigelman, L.
Is Ignorance Bliss? A Reconsideration of the Folk Wisdom.
Human Relations, 1981, Vol. 34, 965 - 974. ISSN 0018 7267
Page in Report: 971

Population: 18+ aged, general public, non-institutionalized, USA, 1974-76

Sample:

Non-Response:

N: 2650

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

[O-HL/c/sq/v/3/aa](#)

[Beta=-.13](#)
[p<.01](#)

β controlled for: gender, race, education, family income, marital status, church attendance, political participation and health condition.
β hardly decreases when intelligence (IQ) is also controlled.

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study SNYDE 1974

Reported in: Snyder, E.E.;Spreitzer, E.A.
Involvement in Sports and Psychological Well-Being.
International Journal of Sport Psychology, 1974, Vol. 5, 28 - 40
Page in Report: 32

Population: Adult, general public, Toledo, Ohio, USA, 1973

Sample:

Non-Response: 46%

N: 510

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:*

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-SLL/c/sq/v/3/a	G=+.02	
O-HL/u/sq/v/3/a	G=+.04	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study SONDE 1975

Reported in: Sondermeijer, B.
Gezondheid en Geluk. (Health Correlates of Happiness).
Unpublished report, 1975, Rotterdam, Netherlands
Page in Report: -

Population: 40-60 aged male employees, Rotterdam, The Netherlands, 197?

Sample:

Non-Response: 5%

N: 13

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* 5-point scale

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
M-FH/g/sq/v/2/a	G=+.10 p<. 000	
M-FH/g/sq/v/2/a	G=+.10 p<. 000	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

SPREI 1974

Reported in: Spreitzer, E.;Snyder, E.E.
 Correlates of Life Satisfaction among the Aged.
 Journal of Gerontology, 1974, Vol. 29, 454 - 458. ISSN 0022 1422
 Page in Report: 457

Population: 18+ aged, married or widowed, USA,1972-73

Sample:

Non-Response: -

N: 1547

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 18-24 / 25-34 / 35-44 / 45-54 / 55-64 / 65-70 / 71+

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

O-HL/u/sq/v/3/a

r=-.06 p<.05

Males : G = +.11 (01)
 Males of age 65-70 are most happy.

Females : G = -.07 (01)
 Females of age 65-70 are most unhappy.

Unaffected by S.E.S.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

SPREI 1975

Reported in: Spreitzer, E.;Snyder, E.E.; Larson, D.
 Age, Marital Status, and Labor Force Participation as Related to Life Satisfaction.
 Sex Roles, 1975, Vol. 1, 235 - 247. ISSN 0360 0025 DOI:10.1007/BF00287372
 Page in Report: 239

Population: 18+ aged, general public, non-institutionalized, USA, 1973

Sample:

Non-Response: -*N:* 1500

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* 18-24 / 25-34 / 35-44 / 45-54 / 55-64 /
65-70 / 71+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/c/sq/v/3/aa</u>	<u>D%= ±0</u>	<p>Slightly positive among males. Slightly negative among females. For both males and females U-shaped curve: - males of age 65-70 being most happy and - females of age 65-70 being most unhappy.</p>

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study

STACE 1991

Reported in: Stacey, C.A. ;Gatz, M.
Cross-Sectional Age Differences and Longitudinal Change on the Bradburn Affect Balance Scale.
Journal of Gerontology, 1991, Vol 46, 76 - 78. ISSN 0022 1422
Page in Report: 77

Population: Three generations of family members, followed 14 years, USA, 1971-85*Sample:**Non-Response:* Attrition T1-T2: 43%*N:* 1159

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* age in years

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks			
<u>A-BB/cm/mq/v/2/a</u>	<u>DMt=+</u>	Age (years)		Happiness (Ms')	
		T1	T2	T1	T2
		15-19	29-33	5.81	6.70
		20-34	34-48	6.02	6.82
		35-49	49-63	6.93	7.40
		50-64	64-78	7.23	7.62
		65-86	79-100	7.51	6.38
		Significant effect of age.			
		Both positive affect (PA) and negative affect (NA) decline with age. Negative affect declines most.			
		As a result Affect Balance (Hedonic level) rises.			
This appears both in cross-sectional and longitudinal comparison.					
Unaffected by sex					

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	STAPE 1987
Reported in:	Stapel, J. Cross-Sectional Age Differences and Longitudinal Change on the Bradburn Affect Balance Scale. Unpublished Paper, N.I.P.O.(Gallup Affiliate), 1987, Amsterdam, Netherlands Page in Report: 6
Population:	18+ aged, general public, non-institutionalized, The Netherlands, 1987
Sample:	
Non-Response:	
N:	825

Correlate

Authors label:	Age (1)
Our classification:	Current age (in years), code A4.2
Measurement:	18-24 , 25-34 , 35-44 , 45-54 , 55-64 and 65+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks			
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<u>M-FH/u/sq/v/3/a</u>	<u>G=+.23</u> <u>p<.01</u>	
<u>M-FH/u/sq/v/3/a</u>	<u>G=+.23</u> <u>p<.01</u>	25-34 aged most happy 65+ aged least happy

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	STAPE 1988/1
Reported in:	Stapel, J. De Gelukkige Nederlanders. (The Happy Dutchman). Unpublished Paper, N.I.P.O.(Gallup Affiliate), 1988, Amsterdam, Netherlands Page in Report: 8
Population:	18+ aged, The Netherlands, 1988
Sample:	Probability systematic sample
Non-Response:	
N:	952

Correlate	
Authors label:	Age (1)
Our classification:	Current age (in years), code A4.2
Measurement:	18-24 25-34 35-44 45-54 55-64 65+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>M-FH/u/sq/v/3/a</u>	<u>G=-.38 p<.01</u>	Almost linear

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	STUTZ 2006
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Reported in: Stutzer, A.; Frey, B.S.
 Does Marriage Make People Happy, or Do Happy People Get Married?
 Journal of Socio-Economics, 2006, Vol. 35, 326 - 347. ISSN 1053 5357 DOI:10.1016/j.
 socec.2005.11.043 (also Working Paper No. 143, Institute for Empirical Research in Economics, 2003,
 University of Zürich, Switzerland. ISSN 1424 0459)
 Page in Report: xx

Population: Adult members of private households, Germany, 1984-2000

Sample: Non-probability purposive sample

Non-Response:

N: 15268

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Age in years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/n/11/d</u>	<u>B=-.05</u> <u>p<.01</u>	Age in years
<u>O-SLW/c/sq/n/11/d</u>	<u>B=+.52</u> <u>p<.01</u>	Age squared When trait-happiness is also controlled B=-.16 B's controlled for: - education - household income - position in the household - employment - country of origin - time (dummy for wave of panel) and additionally for: - trait-happiness (average over all 14 waves)

Correlational finding on Happiness and Current age (in years)
 Subject code: A4.2

Study STUTZ 2006

Reported in: Stutzer, A.; Frey, B.S.

Does Marriage Make People Happy, or Do Happy People Get Married?

Journal of Socio-Economics, 2006, Vol. 35, 326 - 347. ISSN 1053 5357 DOI:10.1016/j.

socec.2005.11.043 (also Working Paper No. 143, Institute for Empirical Research in Economics, 2003, University of Zürich, Switzerland. ISSN 1424 0459)

Page in Report: 27

Population: Adult members of private households, Germany, 1984-2000

Sample: Non-probability purposive sample

Non-Response:

N: 15268

Correlate

Authors label: Marriage later in life

Our classification: Current age (in years), code A4.2

Measurement: Follow-up of people who over a period of 17 years:

a: remained married

b: remained single (never married)

c: got married for the first time

Marital status assessed every year

Remarks: Not all Ss are followed all 17 years

Observed Relation with Happiness

*Happiness
Measure*

[O-SLW/c/sq/n/11/d](#)

Statistics Elaboration/Remarks

[DMa=+](#)

People who marry later in life were initially more happy than never marrieds who remain single.

This difference in initial happiness varies with age. It is largest around age 25 does not appear around age 30.

Ma controled for:

- sex
- age
- education level
- parenthood
- household income
- household size
- position in household
- employment
- place of residence
- citizenship status (migrant or not)

Happiness in the first 3 years of marriage left out from this analysis, in order to avoid a 'honeymoon effect'.

Set Image size:

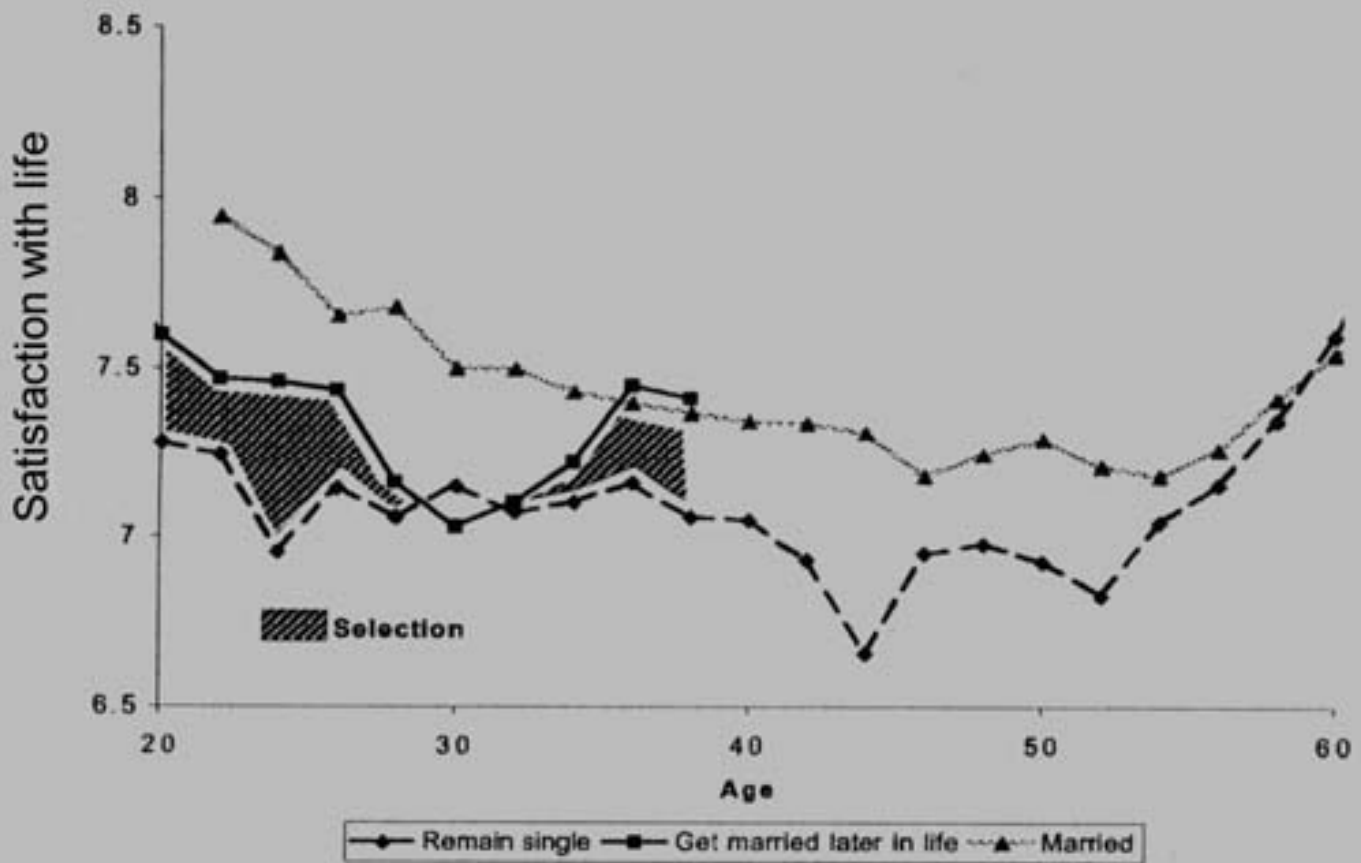


Figure 1: DO HAPPY PEOPLE GET MARRIED?

Note: The graph represents the pattern of well-being after taking respondents' sex, age, education level, parenthood, household income, household size, relation to the head of the household, labor market status, place of residence and citizenship into account.

Data source: GSOEP.

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study STUTZ 2006

Reported in: Stutzer, A.; Frey, B.S.

Does Marriage Make People Happy, or Do Happy People Get Married?

Journal of Socio-Economics, 2006, Vol. 35, 326 - 347. ISSN 1053 5357 DOI:10.1016/j.

socec.2005.11.043 (also Working Paper No. 143, Institute for Empirical Research in Economics, 2003, University of Zürich, Switzerland. ISSN 1424 0459)

Page in Report:

Population: Adult members of private households, Germany, 1984-2000

Sample: Non-probability purposive sample

Non-Response:

N: 15268

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Age in years

Remarks: Only Ss aged 20 to 60

Observed Relation with Happiness

Happiness Measure

O-SLW/c/sq/n/11/d

Statistics Elaboration/Remarks

DMa=

Happiness follows a U-shaped pattern over the life time, declining from young adulthood and rising after middle age.

This pattern is similar for steadily married and never married Ss

Steady singles are about one point less happy over the ages 20 to 50 but around age 60 they get equally happy as steadily marrieds.

Ma controlled for:

- education
- parenthood
- household income
- household size
- position in household
- employment
- place of residence
- citizenship status (migrant or not)

Mean happiness reflects both change over time (of the same subjects) and differences in age at the start of this panel.

Set Image size:

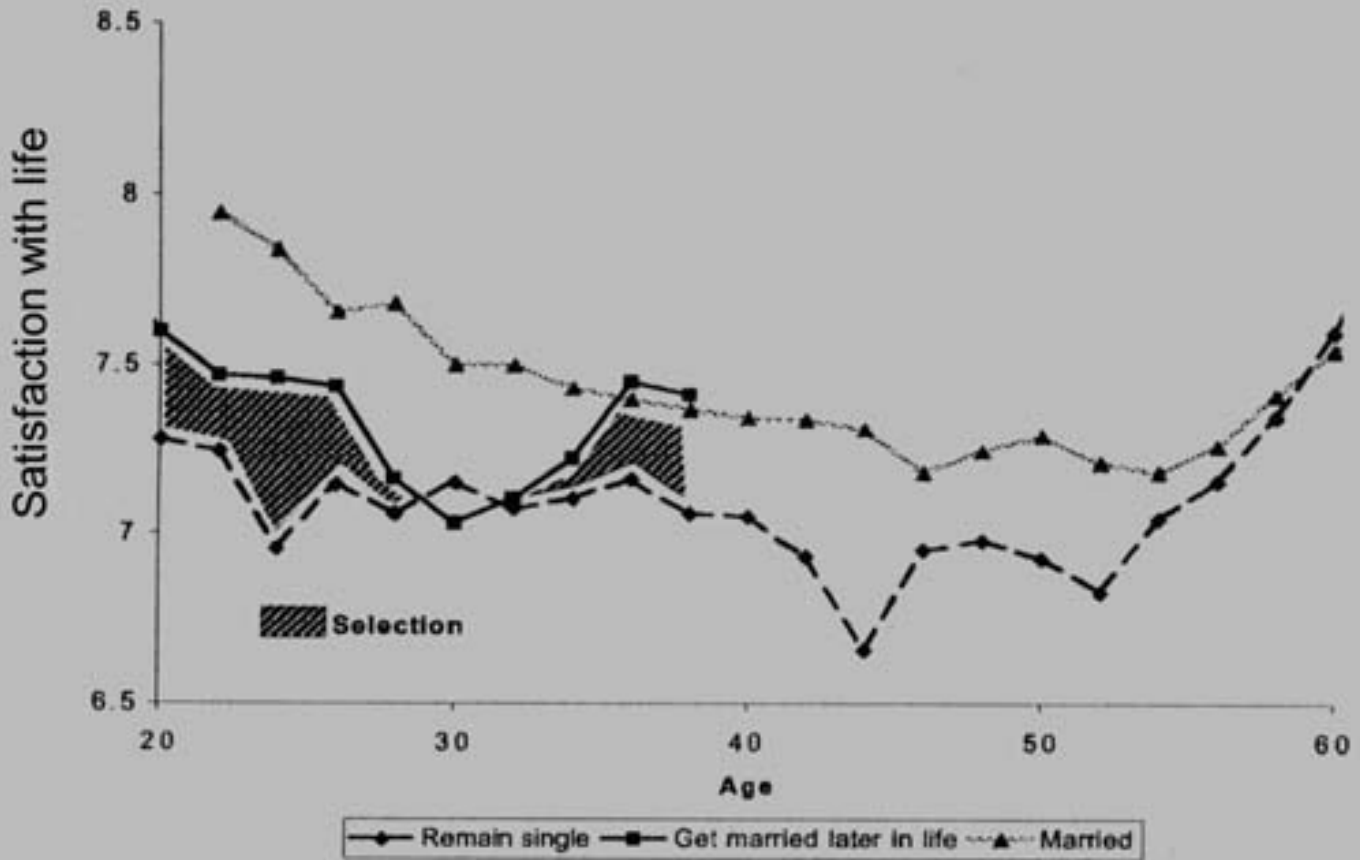


Figure 1: DO HAPPY PEOPLE GET MARRIED?

Note: The graph represents the pattern of well-being after taking respondents' sex, age, education level, parenthood, household income, household size, relation to the head of the household, labor market status, place of residence and citizenship into account.

Data source: GSOEP.

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

TAMME 2007

Reported in: Tammes, T.
Komt Geluk met de Jaren? (Does Happiness Rise with Age?)
Schnabel, P.; Ed.: "Veel Geluk in 2007" (Lots of Happiness in 2007), Social Cultural Planning Office (SCP), 2007, The Hague, Netherlands, 81-88. ISBN 9789037702958
Page in Report: 82,83

Population: 16+Aged, The Netherlands, 2007

Sample: Probability simple random sample

Non-Response:

N: 21929

Correlate

Authors label: Leeftijd

Our classification: Current age (in years), code A4.2

Measurement: 1: 16-29
2: 30-44
3: 45-59
4: 60-74

Measured Values: 1: 5499 2: 7485 3: 5034 4: 3911

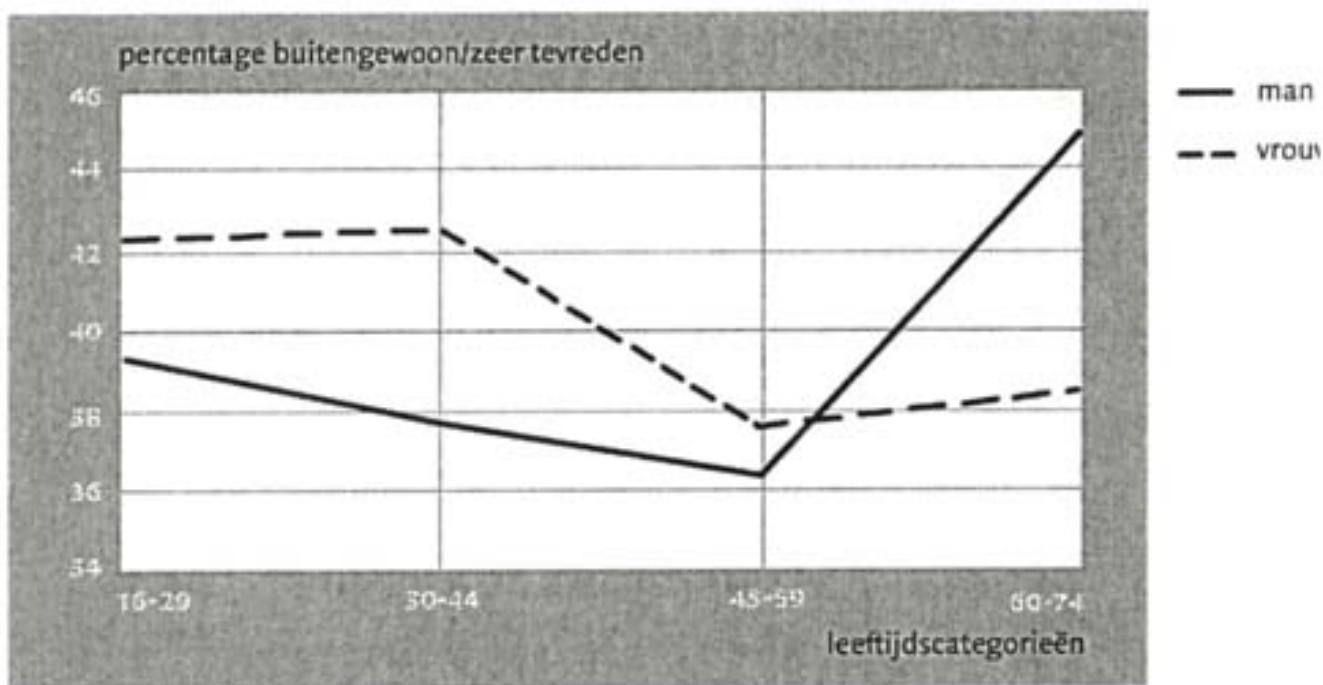
Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLL/c/sq/v/5/d	D%=	1: 16-29: M = 4,1 2: 30-44: M = 4,0 3: 45-59 M = 3,7 4: 60-74 M = 4,2 %(very) happy Minimum around age 45-59 for men and women. Women happier than men in the first part of their lives, but less happy in the second part.

Set Image size:

Figuur 2

Buitengewoon of zeer tevreden met leven naar leeftijdscategorieën en sekse (in procenten)



Bron: SCP(CV 1979-81/86-87/91-92/94-96/2004) N=21.929

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

TAN 1986

Reported in: Tan, A.S.; Tan, G.K.
Television Use and Mental Health.
Journalism Quarterly, 1986, Vol. 63, 106 - 113
Page in Report: 113

Population: 18+ aged, general public, USA, 1984

Sample: Probability cluster sample

Non-Response: Not reported

N: 446

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Age

Measured Values: Mean 37.5

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-H?/?/sq/n/7/a</u>	<u>Beta=-.05</u> <u>ns</u>	Beta controlled for: - income - TV program types viewed (News & Public affairs, Game Shows, Soap operas, Sports, Action drama, and Situation comedies)
<u>O-H?/?/sq/n/7/a</u>	<u>Beta=+.02</u> <u>ns</u>	Beta controlled for: - income - mass media use (TV, Movies, Newspaper, Magazines, and Books)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study TAYLO 2006

Reported in: Taylor, P.; Funk, C.; Craighill, P.

Are We Happy Yet?

PEW Research Center, A Social Trends Report, 2006, Washington DC, USA <http://pewresearch.org/assets/social/pdf/AreWeHappy/Yet.pdf>

Page in Report: 7

Population: Adults, general public, USA, 2005

Sample: Probability simple random sample

Non-Response:

N: 3014

Correlate

Authors label: Age in Years

Our classification: Current age (in years), code A4.2

Measurement: 18-29
30-49
50-64
65 and older

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/c/sq/v/3/ca</u>	<u>D%=+</u> <u>p<.05</u>	% Very Happy -18-29 28% -30-49 36% -50-64 33% -65 and older 38% Age difference in happiness is bigger for men than for women.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study TERBO 2002

Reported in: TerBogt , T.; VanDorsselaer, S.; Vollebergh, W.
Psychische Gezondheid, Risicogedrag en Welbevinden van Nederlandse Scholieren. (Psychological Health, Risk Behavior and Well-Being of Dutch Adolescents).
Research Report Trimbos Institute, University of Utrecht, 2003, Utrecht, Netherlands, ISBN 90 5253 431 4
Page in Report: 39

Population: 11-15 aged schoolchildren, the Netherlands, 2001

Sample: Probability multi-stage cluster sample

Non-Response:

N: 7556

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: 1 12-13
2 14-15
3 16-17

Remarks: Secondary school pupils only (N =5730)

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
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C-BW/c/sq/l/11/aDM=-p<.05

	Boys	Girls
12-13	8,3	8,2
14-15	8,0	7,6
16-17	7,8	7,2

C-BW/c/sq/l/11/aOR=0,78p<.05

age 16-17

OR is chance of being happy (score 7 or higher)

OR controlled for:

- gender
- ethnicity
- schooltype

OR reversed; in paper reported as chance of being
Unhappy

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

THOIT 2001

Reported in: Thoits, P.A.; Hewitt, L.N.
Volunteer Work and Well-Being.
Journal of Health and Social Behavior 2001, Vol. 42, 115 - 131. ISSN 0022 1465
Page in Report: 123-126

Population: 25+ aged, USA, followed from 1986 to 1989

Sample: Probability multi-stage cluster sample

Non-Response: T1: 33% T2: 21%

N: 2867

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Self report of age in years.

Measured Values: M=54.0 SD=17.7

Remarks: age is assessed at T1

Observed Relation with Happiness

Happiness
Measure

Statistics

Elaboration/Remarks

<u>O-SLu/g/sq/v/5/f</u>	<u>r=+.16</u> <u>p<..01</u>	Age by T1 Life satisfaction
<u>O-SLu/g/sq/v/5/f</u>	<u>B=+.06 ns</u>	Age by T1 Life satisfaction B controlled for: -T2 voluntary hours -sociodemographic variables -gender -ethnicity -education -income -employment -marital status -children at home
<u>O-SLu/g/sq/v/7/a</u>	<u>B=-.00 ns</u>	Age squared by T2 Life satisfaction B controlled for: -T2 voluntary hours -sociodemographic variables -gender -ethnicity -education -income -employment -marital status -children at home
<u>O-SLu/g/sq/v/7/a</u>	<u>B=-.01 ns</u>	Age by T2 Life satisfaction B controlled for: -sociodemographic variables -gender -ethnicity -education -income -employment -marital status -children at home -T2 social intergration -church attendance -organization attendance -T1 life satisfaction (Indicating CHANGE in Life satisfaction)
<u>O-SLu/g/sq/v/7/a</u>	<u>B=+.00</u> <u>p<.10</u>	Age squared by T2 Life satisfaction B controlled for: -sociodemographic variables -gender -ethnicity -education -income -employment -marital status -children at home -T2 social intergration -church attendance -organization attendance -T1 Life satisfaction(indicating CHANGE in Life

satisfaction)

O-HL/c/sq/v/3/aB=-.02
p<.10

Age by T2 happiness
 B controlled for:
 -sociodemographic variables
 -gender
 -ethnicity
 -education
 -income
 -employment
 -marital status
 -children at home
 -T2 social intergration
 -church attendance
 -organization attendance
 -T1 happiness measured by a different item
 "My life could be happier than it is now"

O-HL/c/sq/v/3/aB=+.00
p<.01

age squared by T2 happiness
 B controlled for:
 -sociodemographic variables
 -gender
 -ethnicity
 -education
 -income
 -employment
 -marital status
 -children at home
 -T2 social intergration
 -church attendance
 -organization attendance
 -T1 happiness measured by a differnet item
 "My life could be happier than it is now"

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

TIMME 1997/1

Reported in: Timmermans, D.
 Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
 Page in Report:

Population: 18+ aged, general public, France, 1990

Sample:

Non-Response:

N: 1002

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M=1.44	Mt=6.4
		2	M=1.75	Mt=6.8
		3	M=.99	Mt=6.0
		4	M=1.21	Mt=6.2
		5	M=1.37	Mt=6.4
		6	M=.69	Mt=5.7
		7	M=-.04	Mt=5.0
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.23	Mt=7.4
		2	M=3.26	Mt=7.5
		3	M=3.09	Mt=7.0
		4	M=3.01	Mt=6.7
		5	M=3.13	Mt=7.1
		6	M=3.23	Mt=7.4
		7	M=3.04	Mt=6.8
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=6.71	Mt=6.3
		2	M=7.17	Mt=6.9
		3	M=6.34	Mt=5.9
		4	M=6.27	Mt=5.9
		5	M=7.27	Mt=7.0
		6	M=6.86	Mt=6.5
		7	M=6.88	Mt=6.5
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.09</u> <u>p<.001</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.02 ns</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.11</u> <u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.08</u> <u>p<.001</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.08</u> <u>p<.001</u>			

<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.01 ns</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.09</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.08</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.04</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study TIMME 1997/10

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, N. Ireland, 1990

Sample: Non-probability accidental sample

Non-Response:

N: 304

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.50	Mt=7.2
		2	M=7.95	Mt=7.7
		3	M=7.96	Mt=7.7
		4	M=7.78	Mt=7.5
		5	M=8.00	Mt=7.8
		6	M=8.61	Mt=8.5
		7	M=8.09	Mt=7.9

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.39	Mt=7.1
		2	M=7.24	Mt=6.9
		3	M=7.26	Mt=7.0
		4	M=7.03	Mt=6.7
		5	M=7.29	Mt=7.0
		6	M=7.00	Mt=6.7
		7	M=6.97	Mt=6.6

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.37	Mt=7.9
		2	M=3.27	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.28	Mt=7.6
		5	M=3.32	Mt=7.7
		6	M=3.14	Mt=7.1
		7	M=3.27	Mt=7.6

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.88	Mt=6.9
		2	M=1.73	Mt=6.7
		3	M=1.45	Mt=6.5
		4	M=1.76	Mt=6.8
		5	M=1.72	Mt=6.7
		6	M=1.79	Mt=6.8
		7	M= .73	Mt=5.7

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.70	Mt=6.7
		2	M=1.66	Mt=6.7
		3	M=1.70	Mt=7.0
		4	M=1.31	Mt=6.3
		5	M=1.16	Mt=6.2
		6	M= .81	Mt=5.8
		7	M= .50	Mt=5.5

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.10	Mt=7.0
		2	M=3.01	Mt=6.7
		3	M=3.06	Mt=6.9
		4	M=3.03	Mt=6.8
		5	M=2.99	Mt=6.6
		6	M=2.95	Mt=6.5
		7	M=2.96	Mt=6.5

O-SLW/c/sq/n/10/aa r=-.05
p<.01

A-BB/cm/mq/v/2/a r=-.15
p<.001

<u>O-HL/u/sq/v/4/a</u>	<u>r=-.07</u> <u>p<.001</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.13</u> <u>p<.05</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.09 ns</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.05 ns</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.10</u> <u>p<.001</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.06 ns</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.05</u> <u>p<.001</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.03</u> <u>p<.05</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.11</u> <u>p<.01</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.05 ns</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.00</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.08</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.02</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.04</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.20</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.08</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study TIMME 1997/11

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged, general public, USA, 1990

Sample:

Non-Response:

N: 1839

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=2.06	Mt=7.1
		2	M=2.44	Mt=7.4
		3	M=2.23	Mt=7.2
		4	M=2.29	Mt=7.3
		5	M=2.31	Mt=7.3
		6	M=2.04	Mt=7.0
		7	M=2.01	Mt=7.0
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.26	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.31	Mt=7.7
		5	M=3.31	Mt=7.7
		6	M=3.24	Mt=7.5
		7	M=3.38	Mt=7.9

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.49	Mt=7.2
		2	M=7.73	Mt=7.5
		3	M=7.57	Mt=7.3
		4	M=7.85	Mt=7.6
		5	M=8.09	Mt=7.9
		6	M=7.73	Mt=7.5
		7	M=7.71	Mt=7.5

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.74	Mt=6.7
		2	M=1.77	Mt=6.8
		3	M=1.67	Mt=6.7
		4	M=1.79	Mt=6.8
		5	M=1.75	Mt=6.8
		6	M=1.30	Mt=6.3
		7	M= .79	Mt=5.8

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.44	Mt=7.2
		2	M=7.38	Mt=7.1
		3	M=7.27	Mt=7.0
		4	M=7.51	Mt=7.2
		5	M=7.78	Mt=7.5
		6	M=7.67	Mt=7.4
		7	M=7.34	Mt=7.0

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.26	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.31	Mt=7.7
		5	M=3.31	Mt=7.7
		6	M=3.24	Mt=7.5
		7	M=3.38	Mt=7.9

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.25	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.29	Mt=7.6
		5	M=3.31	Mt=7.7
		6	M=3.35	Mt=7.8
		7	M=3.16	Mt=7.2

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.44	Mt=7.2
		2	M=7.38	Mt=7.1
		3	M=7.27	Mt=7.0
		4	M=7.51	Mt=7.2
		5	M=7.78	Mt=7.5
		6	M=7.67	Mt=7.4
		7	M=7.34	Mt=7.0

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.74	Mt=6.7
		2	M=1.77	Mt=6.8
		3	M=1.67	Mt=6.7
		4	M=1.79	Mt=6.8
		5	M=1.75	Mt=6.8
		6	M=1.30	Mt=6.3
		7	M=.79	Mt=5.8

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=2.06	Mt=7.1
		2	M=2.44	Mt=7.4
		3	M=2.23	Mt=7.2
		4	M=2.29	Mt=7.3
		5	M=2.31	Mt=7.3
		6	M=2.04	Mt=7.0
		7	M=2.01	Mt=7.0

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.49	Mt=7.2
		2	M=7.73	Mt=7.5
		3	M=7.57	Mt=7.3
		4	M=7.85	Mt=7.6
		5	M=8.09	Mt=7.9
		6	M=7.73	Mt=7.5
		7	M=7.71	Mt=7.5

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.25	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.29	Mt=7.6
		5	M=3.31	Mt=7.7
		6	M=3.35	Mt=7.8
		7	M=3.16	Mt=7.2

O-SLW/c/sq/n/10/aa r=+.08
p<.001

A-BB/cm/mq/v/2/a r=+.00 ns

O-HL/u/sq/v/4/a r=+.03 ns

O-SLW/c/sq/n/10/aa r=+.08
p<.001

A-BB/cm/mq/v/2/a r=+.00 ns

O-SLW/c/sq/n/10/aa r=+.05
p<.05

A-BB/cm/mq/v/2/a r=-.07
p<.001

O-HL/u/sq/v/4/a r=+.02 ns

O-HL/u/sq/v/4/a r=+.03 ns

<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.07</u> <u>p<.001</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.05</u> <u>p<.05</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>r=+.02 ns</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=+.02 ns</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=+.02 ns</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.06</u> <u>p<.001</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.04</u> <u>p<.01</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.07</u> <u>p<.001</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=+.02 ns</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.04</u> <u>p<.01</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.06</u> <u>p<.001</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=+.02 ns</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=+.02 ns</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=+.02 ns</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.07</u> <u>p<.001</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.03</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.11</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.04</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.04</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.08</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.11</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.04</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.08</u> <u>p<.01</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.11</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.11</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.04</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.03</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

TIMME 1997/12

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, Canada, 1990

Sample:

Non-Response:

N: 1730

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement: 1 18 - 29 years
 2 30 - 39 years
 3 40 - 49 years
 4 50 - 59 years
 5 60 - 69 years
 6 70 - 79 years
 7 80 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks		
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.73	Mt=7.5
		2	M=7.81	Mt=7.6
		3	M=7.84	Mt=7.6
		4	M=8.01	Mt=7.8
		5	M=8.14	Mt=7.9
		6	M=8.09	Mt=7.9
		7	M=8.28	Mt=8.1
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=2.14	Mt=7.1
		2	M=2.29	Mt=7.3
		3	M=2.45	Mt=7.4
		4	M=2.51	Mt=7.5
		5	M=2.57	Mt=7.6
		6	M=2.07	Mt=7.1
		7	M=2.60	Mt=7.6
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.01	Mt=6.7
		2	M=3.07	Mt=6.9
		3	M=3.05	Mt=6.8
		4	M=3.12	Mt=7.1
		5	M=3.05	Mt=6.8
		6	M=2.97	Mt=6.6
		7	M=2.94	Mt=6.5
<u>A-BB/cm/mq/v/2/a</u>	<u>r=+.06</u> <u>p<.05</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.09</u> <u>p<.001</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>r=+.01 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=+.01 ns</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=+.05</u> <u>p<.01</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.07</u> <u>p<.001</u>			

<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.14</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.01</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.10</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	TIMME 1997/13
Reported in:	Timmermans, D. Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991. Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands Page in Report:
Population:	18+ aged, general public, Japan, 1990
Sample:	
Non-Response:	
N:	1011

Correlate

Authors label:	Current age (1)
Our classification:	Current age (in years), code A4.2
Measurement:	1 18 - 29 years 2 30 - 39 years 3 40 - 49 years 4 50 - 59 years 5 60 - 69 years 6 70 - 79 years 7 80 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M= .41	Mt=5.4
		2	M= .33	Mt=5.3
		3	M= .58	Mt=5.6
		4	M= .38	Mt=5.4
		5	M= .24	Mt=5.2
		6	M=-.29	Mt=4.7
		7	Less than 10 Ss	

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.03	Mt=6.8
		2	M=3.02	Mt=6.7
		3	M=2.95	Mt=6.5
		4	M=3.03	Mt=6.8
		5	M=2.83	Mt=6.1
		6	M=2.87	Mt=6.2
		7	M=2.77	Mt=5.9

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.51	Mt=6.5
		2	M=1.31	Mt=6.3
		3	M=1.19	Mt=6.2
		4	M=1.23	Mt=6.2
		5	M= .82	Mt=5.8
		6	M= .36	Mt=5.4
		7	M= .41	Mt=5.4

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.28	Mt=7.0
		2	M=7.42	Mt=7.1
		3	M=7.28	Mt=7.0
		4	M=7.03	Mt=6.7
		5	M=7.32	Mt=7.0
		6	M=6.99	Mt=6.7
		7	M=7.01	Mt=6.7

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=6.36	Mt=6.0
		2	M=6.48	Mt=6.0
		3	M=6.67	Mt=6.3
		4	M=6.48	Mt=6.1
		5	M=6.41	Mt=6.0
		6	M=6.88	Mt=6.5
		7	Less than 10 Ss	

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=2.99	Mt=6.6
		2	M=3.03	Mt=6.8
		3	M=3.02	Mt=6.7
		4	M=2.96	Mt=6.5
		5	M=2.92	Mt=6.4
		6	M=3.09	Mt=7.0
		7	Less than 10 Ss	

O-SLW/c/sq/n/10/aa r=+.03 ns

O-HL/u/sq/v/4/a r=-.01 ns

O-SLW/c/sq/n/10/aa r=-.03 ns

<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.16</u> <u>p<.001</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.10</u> <u>p<.001</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.04</u> <u>p<.05</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.00 ns</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.06</u> <u>p<.001</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.02 ns</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.01 ns</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.11</u> <u>p<.001</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.01 ns</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.14</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.05</u> <u>p<.05</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.01</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.06</u> <u>p<.05</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.04</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.01</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

TIMME 1997/14

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, Mexico, 1990

Sample:

Non-Response:

N: 1531

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.00	Mt= 6.7
		2	M=2.95	Mt= 6.5
		3	M=2.97	Mt= 6.6
		4	M=2.79	Mt= 6.0
		5	M=2.79	Mt= 6.0
		6	Less than 10 Ss	
		7	Less than 10 Ss	
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M= 7.44	Mt= 7.2
		2	M= 7.47	Mt= 7.2
		3	M= 7.18	Mt= 6.9
		4	M= 7.44	Mt= 7.2
		5	M= 7.03	Mt= 6.7
		6	M= 7.83	Mt= 7.6
		7	M=10.0	Mt=10.0
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.42	Mt=6.4
		2	M=1.62	Mt=6.6
		3	M=1.28	Mt=6.3
		4	M=1.01	Mt=6.0
		5	M= .90	Mt=5.9
		6	Less than 10 Ss	
		7	Less than 10 Ss	
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.08</u>			
	<u>p<.01</u>			

<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.07</u> <u>p<.01</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.02 ns</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.02 ns</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.04</u> <u>p<.05</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.06</u> <u>p<.01</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.07</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.07</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.02</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

TIMME 1997/15

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, South Africa, 1990

Sample:

Non-Response:

N: 2736

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement: 1 18 - 29 years
 2 30 - 39 years
 3 40 - 49 years
 4 50 - 59 years
 5 60 - 69 years
 6 70 - 79 years
 7 80 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks		
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=6.07	Mt=5.6
		2	M=6.22	Mt=5.8
		3	M=6.35	Mt=5.9
		4	M=6.19	Mt=5.8
		5	M=6.52	Mt=6.1
		6	M=6.33	Mt=5.9
		7	Empty category	
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.20	Mt=6.2
		2	M=1.43	Mt=6.4
		3	M=1.41	Mt=6.4
		4	M= .61	Mt=5.6
		5	M= .92	Mt=5.9
		6	M= .93	Mt=5.9
		7	Empty category	
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=2.81	Mt=6.0
		2	M=2.81	Mt=6.0
		3	M=2.83	Mt=6.1
		4	M=2.75	Mt=5.8
		5	M=2.89	Mt=6.3
		6	M=2.93	Mt=6.4
		7	Empty category	
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.05 ns</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.04 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>r=+.00 ns</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.03 ns</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.02 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=+.01 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.02 ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)		

<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.02</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.07</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	TIMME 1997/16
Reported in:	Timmermans, D. Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991. Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands Page in Report:
Population:	18+ aged, general public, Hungary, 1990
Sample:	
Non-Response:	
N:	999

Correlate

Authors label:	Current age (1)
Our classification:	Current age (in years), code A4.2
Measurement:	1 18 - 29 years 2 30 - 39 years 3 40 - 49 years 4 50 - 59 years 5 60 - 69 years 6 70 - 79 years 7 80 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1 M=1.00 Mt=6.0 2 M=1.19 Mt=6.2 3 M= .87 Mt=5.9 4 M= .85 Mt=5.8 5 M= .83 Mt=5.8 6 M= .08 Mt=5.1 7 M= .13 Mt=5.1

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=6.47	Mt=6.1
		2	M=6.28	Mt=5.9
		3	M=5.86	Mt=5.4
		4	M=6.06	Mt=5.6
		5	M=5.95	Mt=5.5
		6	M=5.27	Mt=4.7
		7	M=5.29	Mt=4.8

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=2.84	Mt=6.1
		2	M=2.88	Mt=6.3
		3	M=2.66	Mt=5.5
		4	M=2.61	Mt=5.4
		5	M=2.70	Mt=5.7
		6	M=2.52	Mt=5.1
		7	M=2.46	Mt=4.9

O-HL/u/sq/v/4/a r=-.15
p<.001

A-BB/cm/mq/v/2/a r=-.14
p<.001

O-SLW/c/sq/n/10/aa r=-.12
p<.001

A-BB/cm/mq/v/2/a tc=-.10
p<.001

O-SLW/c/sq/n/10/aa tc=-.09
p<.001

O-HL/u/sq/v/4/a tc=-.11
p<.001

A-BB/cm/mq/v/2/a Beta=-.07 β controlled for sex and household income
p<.05 (r and β computed on uncategorized data)

O-HL/u/sq/v/4/a Beta=-.10 β controlled for sex and household income
p<.01 (r and β computed on uncategorized data)

O-SLW/c/sq/n/10/aa Beta=-.07 β controlled for sex and household income
p<.05 (r and β computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study TIMME 1997/17

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged, general public, Portugal, 1990

Sample:

Non-Response:

N: 1185

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M=1.69	Mt=6.7
		2	M=1.48	Mt=6.5
		3	M=1.10	Mt=6.1
		4	M=1.02	Mt=6.0
		5	M= .96	Mt=6.0
		6	M= .95	Mt=6.0
		7	Less than 10 Ss	
<u>O-HL/u/sq/v/4/a</u>	<u>DM=</u>	1	M=2.93	Mt=6.4
		2	M=2.87	Mt=6.2
		3	M=2.92	Mt=6.4
		4	M=2.68	Mt=5.6
		5	M=2.71	Mt=5.7
		6	M=2.63	Mt=5.4
		7	Less than 10 Ss	

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.16	Mt=6.8
		2	M=7.06	Mt=6.7
		3	M=7.22	Mt=6.9
		4	M=7.03	Mt=6.7
		5	M=6.87	Mt=6.5
		6	M=6.73	Mt=6.4
		7	Less than 10 Ss	
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.16</u> <u>p<.001</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.04 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.14</u> <u>p<.01</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.12</u> <u>p<.001</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.10</u> <u>p<.01</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.02 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.11</u> <u>p<.05</u>	β controlled for sex and household income (r and β computed on uncategorized data)		
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.00</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)		
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.12</u> <u>p<.05</u>	β controlled for sex and household income (r and β computed on uncategorized data)		

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study TIMME 1997/18

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, Norway, 1990

Sample:

Non-Response:

N: 1239

Correlate

Authors label: Current age (1)*Our classification:* Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=2.18	Mt=7.2
		2	M=2.29	Mt=7.3
		3	M=2.58	Mt=7.6
		4	M=2.34	Mt=7.3
		5	M=2.36	Mt=7.4
		6	M=2.01	Mt=7.0
		7	Less than 10 Ss	
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.44	Mt=7.2
		2	M=7.38	Mt=7.1
		3	M=7.27	Mt=7.0
		4	M=7.51	Mt=7.2
		5	M=7.78	Mt=7.5
		6	M=7.67	Mt=7.4
		7	M=7.34	Mt=7.0
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.25	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.29	Mt=7.6
		5	M=3.31	Mt=7.7
		6	M=3.35	Mt=7.8
		7	M=3.16	Mt=7.2
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.83	Mt=7.6
		2	M=7.71	Mt=7.5
		3	M=7.68	Mt=7.4
		4	M=7.54	Mt=7.3
		5	M=7.75	Mt=7.5
		6	M=7.29	Mt=7.0
		7	Less than 10 Ss	

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.31	Mt=7.7
		2	M=3.21	Mt=7.4
		3	M=3.22	Mt=7.4
		4	M=3.22	Mt=7.4
		5	M=3.21	Mt=7.4
		6	M=3.08	Mt=6.9
		7	Less than 10 Ss	
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.06</u> <u>p<.05</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>r=+.02 ns</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.05</u> <u>p<.05</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.08</u> <u>p<.01</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=+.01 ns</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=+.02 ns</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.04 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=+.02 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.05</u> <u>p<.01</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.06</u> <u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.05</u> <u>ns</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.01</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)		
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.05</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)		
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.08</u> <u>p<.01</u>	β controlled for sex and household income (r and β computed on uncategorized data)		
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.11</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)		

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

TIMME 1997/19

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged, general public, Sweden, 1990*Sample:**Non-Response:**N:* 1047

Correlate

Authors label: Current age (1)*Our classification:* Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=2.67	Mt=7.7
		2	M=2.88	Mt=7.9
		3	M=3.09	Mt=8.1
		4	M=3.13	Mt=8.1
		5	M=2.92	Mt=7.9
		6	M=3.00	Mt=8.0
		7	Empty category	
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.70	Mt=6.7
		2	M=1.66	Mt=6.7
		3	M=1.70	Mt=7.0
		4	M=1.31	Mt=6.3
		5	M=1.16	Mt=6.2
		6	M= .81	Mt=5.8
		7	M= .50	Mt=5.5

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.10	Mt=7.0
		2	M=3.01	Mt=6.7
		3	M=3.06	Mt=6.9
		4	M=3.03	Mt=6.8
		5	M=2.99	Mt=6.6
		6	M=2.95	Mt=6.5
		7	M=2.96	Mt=6.5
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.45	Mt=8.2
		2	M=3.38	Mt=7.9
		3	M=3.29	Mt=7.6
		4	M=3.33	Mt=7.8
		5	M=3.40	Mt=8.0
		6	M=3.16	Mt=7.2
		7	Empty category	
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.89	Mt=7.7
		2	M=8.01	Mt=7.8
		3	M=7.86	Mt=7.6
		4	M=8.04	Mt=7.8
		5	M=8.22	Mt=8.0
		6	M=7.63	Mt=7.4
		7	Less than 10 Ss	
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.39	Mt=7.1
		2	M=7.24	Mt=6.9
		3	M=7.26	Mt=7.0
		4	M=7.03	Mt=6.7
		5	M=7.29	Mt=7.0
		6	M=7.00	Mt=6.7
		7	M=6.97	Mt=6.6
<u>A-BB/cm/mq/v/2/a</u>	<u>r=+.08</u> <u>p<.05</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.07</u> <u>p<.001</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.07</u> <u>p<.05</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.03 ns</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.15</u> <u>p<.001</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.05</u> <u>p<.01</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=+.05</u> <u>p<.05</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.05</u> <u>p<.05</u>			

<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.03 ns</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.03</u> <u>p<.05</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.05</u> <u>p<.001</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.10</u> <u>p<.001</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=0 ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.09</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.06</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.08</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.00</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.02</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study	TIMME 1997/2
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991. Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands Page in Report:
<i>Population:</i>	18+ aged, general public, Britain, 1990
<i>Sample:</i>	
<i>Non-Response:</i>	
	N: 1484

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.25	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.29	Mt=7.6
		5	M=3.31	Mt=7.7
		6	M=3.35	Mt=7.8
		7	M=3.16	Mt=7.2
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.74	Mt=6.7
		2	M=1.77	Mt=6.8
		3	M=1.67	Mt=6.7
		4	M=1.79	Mt=6.8
		5	M=1.75	Mt=6.8
		6	M=1.30	Mt=6.3
		7	M= .79	Mt=5.8
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.44	Mt=7.2
		2	M=7.38	Mt=7.1
		3	M=7.27	Mt=7.0
		4	M=7.51	Mt=7.2
		5	M=7.78	Mt=7.5
		6	M=7.67	Mt=7.4
		7	M=7.34	Mt=7.0
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.25	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.29	Mt=7.6
		5	M=3.31	Mt=7.7
		6	M=3.35	Mt=7.8
		7	M=3.16	Mt=7.2

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.74	Mt=6.7
		2	M=1.77	Mt=6.8
		3	M=1.67	Mt=6.7
		4	M=1.79	Mt=6.8
		5	M=1.75	Mt=6.8
		6	M=1.30	Mt=6.3
		7	M= .79	Mt=5.8

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.44	Mt=7.2
		2	M=7.38	Mt=7.1
		3	M=7.27	Mt=7.0
		4	M=7.51	Mt=7.2
		5	M=7.78	Mt=7.5
		6	M=7.67	Mt=7.4
		7	M=7.34	Mt=7.0

O-SLW/c/sq/n/10/aa r=+.05
p<.05

A-BB/cm/mq/v/2/a r=-.07
p<.001

O-HL/u/sq/v/4/a r=+.02 ns

O-HL/u/sq/v/4/a r=+.02 ns

O-SLW/c/sq/n/10/aa r=+.05
p<.05

A-BB/cm/mq/v/2/a r=-.07
p<.001

O-SLW/c/sq/n/10/aa tc=+.06
p<.001

A-BB/cm/mq/v/2/a tc=-.04
p<.01

O-HL/u/sq/v/4/a tc=+.02 ns

A-BB/cm/mq/v/2/a tc=-.04
p<.01

O-HL/u/sq/v/4/a tc=+.02 ns

O-SLW/c/sq/n/10/aa tc=+.06
p<.001

A-BB/cm/mq/v/2/a Beta=+.04 β controlled for sex and household income
ns (r and β computed on uncategorized data)

O-SLW/c/sq/n/10/aa Beta=+.08 β controlled for sex and household income
p<.01 (r and β computed on uncategorized data)

<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.11</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.08</u> <u>p<.01</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.11</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.04</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	TIMME 1997/21
Reported in:	Timmermans, D. Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991. Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands Page in Report:
Population:	18+ aged, general public, Iceland 1990
Sample:	
Non-Response:	
N:	702

Correlate

Authors label:	Current age (1)
Our classification:	Current age (in years), code A4.2
Measurement:	1 18 - 29 years 2 30 - 39 years 3 40 - 49 years 4 50 - 59 years 5 60 - 69 years 6 70 - 79 years 7 80 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.36	Mt=7.9
		2	M=3.41	Mt=8.0
		3	M=3.35	Mt=7.8
		4	M=3.43	Mt=8.1
		5	M=3.42	Mt=8.1
		6	M=3.33	Mt=7.8
		7	Empty category	

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=</u>	1	M=7.98	Mt=7.8
		2	M=8.11	Mt=7.9
		3	M=7.88	Mt=7.6
		4	M=7.94	Mt=7.7
		5	M=8.03	Mt=7.8
		6	M=8.35	Mt=8.2
		7	Empty category	

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M=2.54	Mt=7.5
		2	M=2.75	Mt=7.8
		3	M=2.60	Mt=7.6
		4	M=2.42	Mt=7.4
		5	M=2.25	Mt=7.2
		6	M=1.89	Mt=6.9
		7	Empty category	

A-BB/cm/mq/v/2/a r=-.10
p<.01

O-SLW/c/sq/n/10/aa r=+.02 ns

O-HL/u/sq/v/4/a r=+.00 ns

A-BB/cm/mq/v/2/a tc=-.04 ns

O-SLW/c/sq/n/10/aa tc=+.04 ns

O-HL/u/sq/v/4/a tc=+.02 ns

O-HL/u/sq/v/4/a Beta=0 ns β controlled for sex
(r and β computed on uncategorized data)

A-BB/cm/mq/v/2/a Beta=-.11 β controlled for sex
p<.01 (r and β computed on uncategorized data)

O-SLW/c/sq/n/10/aa Beta=+.02 β controlled for sex
ns (r and β computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study TIMME 1997/22

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged, general public, Argentina, 1990

Sample:

Non-Response:

N: 1002

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M=1.36	Mt=6.4
		2	M=1.48	Mt=6.5
		3	M=1.45	Mt=6.4
		4	M= .90	Mt=5.9
		5	M=1.05	Mt=6.0
		6	M=1.08	Mt=6.1
		7	Less than 10 Ss	
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=</u>	1	M=7.24	Mt=6.9
		2	M=7.35	Mt=7.1
		3	M=7.13	Mt=6.8
		4	M=7.19	Mt=6.9
		5	M=7.50	Mt=7.2
		6	M=6.94	Mt=6.6
		7	Less than 10 Ss	

<u>O-HL/u/sq/v/4/a</u>	<u>DM=</u>	1	M=3.21	Mt=7.4
		2	M=3.12	Mt=7.1
		3	M=3.10	Mt=7.0
		4	M=2.88	Mt=6.3
		5	M=2.91	Mt=6.4
		6	M=3.00	Mt=6.7
		7	Less than 10 Ss	
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.01 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.13</u>			
	<u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.08</u>			
	<u>p<.05</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.05</u>			
	<u>p<.05</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.10</u>			
	<u>p<.001</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.02 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.08</u>	β controlled for sex and household income		
	<u>p<.05</u>	(r and β computed on uncategorized data)		
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.03</u>	β controlled for sex and household income		
	<u>ns</u>	(r and β computed on uncategorized data)		
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.01</u>	β controlled for sex and household income		
	<u>ns</u>	(r and β computed on uncategorized data)		

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study TIMME 1997/23

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged, general public, Finland, 1990

Sample:

Non-Response:

N: 588

Correlate

Authors label: Current age (1)*Our classification:* Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.74	Mt=6.7
		2	M=1.77	Mt=6.8
		3	M=1.67	Mt=6.7
		4	M=1.79	Mt=6.8
		5	M=1.75	Mt=6.8
		6	M=1.30	Mt=6.3
		7	M= .79	Mt=5.8
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M=1.36	Mt=6.4
		2	M= .85	Mt=5.8
		3	M=1.21	Mt=6.2
		4	M=1.34	Mt=6.3
		5	M=1.85	Mt=6.8
		6	M=1.15	Mt=6.2
		7	Less than 10 Ss	
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.44	Mt=7.2
		2	M=7.38	Mt=7.1
		3	M=7.27	Mt=7.0
		4	M=7.51	Mt=7.2
		5	M=7.78	Mt=7.5
		6	M=7.67	Mt=7.4
		7	M=7.34	Mt=7.0
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.25	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.29	Mt=7.6
		5	M=3.31	Mt=7.7
		6	M=3.35	Mt=7.8
		7	M=3.16	Mt=7.2

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.23	Mt=7.4
		2	M=3.09	Mt=7.0
		3	M=3.01	Mt=6.7
		4	M=2.92	Mt=6.4
		5	M=3.14	Mt=7.1
		6	M=3.04	Mt=6.8
		7	Less than 10 Ss	

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=</u>	1	M=7.74	Mt=7.5
		2	M=7.64	Mt=7.4
		3	M=7.67	Mt=7.4
		4	M=7.27	Mt=7.0
		5	M=7.94	Mt=7.7
		6	M=8.00	Mt=7.8
		7	Less than 10 Ss	

O-SLW/c/sq/n/10/aa r=+.01 ns

O-HL/u/sq/v/4/a r=-.07 ns

O-HL/u/sq/v/4/a r=+.02 ns

A-BB/cm/mq/v/2/a r=+.07 ns

A-BB/cm/mq/v/2/a r=-.07
p<.001

O-SLW/c/sq/n/10/aa r=+.05
p<.05

O-HL/u/sq/v/4/a tc=+.02 ns

A-BB/cm/mq/v/2/a tc=+.04 ns

O-SLW/c/sq/n/10/aa tc=+.06
p<.001

A-BB/cm/mq/v/2/a tc=-.04
p<.01

O-HL/u/sq/v/4/a tc=-.07
p<.05

O-SLW/c/sq/n/10/aa tc=-.01 ns

A-BB/cm/mq/v/2/a Beta=+.04 ß controlled for sex and household income
ns (r and ß computed on uncategorized data)

O-SLW/c/sq/n/10/aa Beta=+.08 ß controlled for sex and household income
p<.01 (r and ß computed on uncategorized data)

A-BB/cm/mq/v/2/a Beta=+.06 ß controlled for sex and household income
ns (r and ß computed on uncategorized data)

<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.01</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.11</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.09</u> <u>p<.05</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	TIMME 1997/24
Reported in:	Timmermans, D. Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991. Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands Page in Report:
Population:	18+ aged, general public, South Korea, 1990
Sample:	
Non-Response:	
N:	1251

Correlate

Authors label:	Current age (1)
Our classification:	Current age (in years), code A4.2
Measurement:	1 18 - 29 years 2 30 - 39 years 3 40 - 49 years 4 50 - 59 years 5 60 - 69 years 6 70 - 79 years 7 80 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=</u>	1	M=6.64	Mt=6.3
		2	M=6.85	Mt=6.5
		3	M=6.83	Mt=6.5
		4	M=6.82	Mt=6.5
		5	M=5.42	Mt=4.9
		6	Less than 10	Ss
		7	Less than 10	Ss

<u>O-HL/u/sq/v/4/a</u>	<u>DM=</u>	1	M=2.85	Mt=6.2
		2	M=2.86	Mt=6.2
		3	M=2.87	Mt=6.3
		4	M=2.92	Mt=6.4
		5	M=2.74	Mt=5.8
		6	M=3.00	Mt=6.7
		7	Less than 10	Ss

O-SLW/c/sq/n/10/aa r=-.05 ns

O-HL/u/sq/v/4/a r=+.01 ns

O-SLW/c/sq/n/10/aa tc=-.01 ns

O-HL/u/sq/v/4/a tc=+.01 ns

O-HL/u/sq/v/4/a Beta=-.01 ns ß controlled for sex and household income
(r and ß computed on uncategorized data)

O-SLW/c/sq/n/10/aa Beta=-.10 p<.01 ß controlled for sex and household income
(r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study **TIMME 1997/25**

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, Poland, 1990

Sample:

Non-Response:

N: 938

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

<i>Measurement:</i>	1	18 - 29 years
	2	30 - 39 years
	3	40 - 49 years
	4	50 - 59 years
	5	60 - 69 years
	6	70 - 79 years
	7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M=1.48	Mt=6.5
		2	M=1.63	Mt=6.6
		3	M=1.32	Mt=6.3
		4	M=1.25	Mt=6.2
		5	M=1.55	Mt=6.5
		6	M=1.68	Mt=6.7
		7	Less than 10 Ss	
<u>O-HL/u/sq/v/4/a</u>	<u>DM=</u>	1	M=3.04	Mt=6.8
		2	M=3.01	Mt=6.7
		3	M=2.99	Mt=6.6
		4	M=2.92	Mt=6.4
		5	M=2.90	Mt=6.3
		6	M=2.90	Mt=6.3
		7	Less than 10 Ss	
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=</u>	1	M=6.96	Mt=6.6
		2	M=6.64	Mt=6.3
		3	M=6.55	Mt=6.2
		4	M=6.54	Mt=6.2
		5	M=6.70	Mt=6.3
		6	M=6.23	Mt=5.8
		7	Less than 10 Ss	
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.11</u> <u>p<.01</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.07</u> <u>p<.05</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.01 ns</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.00 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.06</u> <u>p<.01</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.03 ns</u>			

<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.02</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.02</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.08</u> <u>p<.05</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study TIMME 1997/26

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, Switzerland, 1990

Sample:

Non-Response:

N: 1400

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
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<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.26	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.31	Mt=7.7
		5	M=3.31	Mt=7.7
		6	M=3.24	Mt=7.5
		7	M=3.38	Mt=7.9

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.44	Mt=7.2
		2	M=7.38	Mt=7.1
		3	M=7.27	Mt=7.0
		4	M=7.51	Mt=7.2
		5	M=7.78	Mt=7.5
		6	M=7.67	Mt=7.4
		7	M=7.34	Mt=7.0

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.44	Mt=7.2
		2	M=7.38	Mt=7.1
		3	M=7.27	Mt=7.0
		4	M=7.51	Mt=7.2
		5	M=7.78	Mt=7.5
		6	M=7.67	Mt=7.4
		7	M=7.34	Mt=7.0

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.49	Mt=7.2
		2	M=7.73	Mt=7.5
		3	M=7.57	Mt=7.3
		4	M=7.85	Mt=7.6
		5	M=8.09	Mt=7.9
		6	M=7.73	Mt=7.5
		7	M=7.71	Mt=7.5

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.25	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.29	Mt=7.6
		5	M=3.31	Mt=7.7
		6	M=3.35	Mt=7.8
		7	M=3.16	Mt=7.2

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.25	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.29	Mt=7.6
		5	M=3.31	Mt=7.7
		6	M=3.35	Mt=7.8
		7	M=3.16	Mt=7.2

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.38	Mt=7.9
		2	M=3.29	Mt=7.6
		3	M=3.32	Mt=7.7
		4	M=3.31	Mt=7.7
		5	M=3.29	Mt=7.6
		6	M=3.21	Mt=7.4
		7	M=2.99	Mt=6.6

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=8.21	Mt=8.0
		2	M=8.25	Mt=8.1
		3	M=8.38	Mt=8.2
		4	M=8.40	Mt=8.2
		5	M=8.58	Mt=8.4
		6	M=8.71	Mt=8.6
		7	M=8.15	Mt=7.9

O-SLW/c/sq/n/10/aa r=+.05
p<.05

O-SLW/c/sq/n/10/aa r=+.08
p<.001

O-HL/u/sq/v/4/a r=+.03 ns

O-HL/u/sq/v/4/a r=+.02 ns

O-SLW/c/sq/n/10/aa r=+.05
p<.05

O-HL/u/sq/v/4/a r=+.02 ns

O-HL/u/sq/v/4/a r=-.08
p<.01

O-SLW/c/sq/n/10/aa r=+.09
p<.001

O-SLW/c/sq/n/10/aa tc=+.07
p<.001

O-SLW/c/sq/n/10/aa tc=+.06
p<.001

O-SLW/c/sq/n/10/aa tc=+.06
p<.001

O-HL/u/sq/v/4/a tc=+.02 ns

O-HL/u/sq/v/4/a tc=+.02 ns

O-HL/u/sq/v/4/a tc=+.02 ns

O-HL/u/sq/v/4/a tc=-.07
p<.001

O-SLW/c/sq/n/10/aa tc=+.08
p<.001

<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.04</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.11</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.08</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.11</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.11</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.07</u> <u>p<.05</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.08</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.11</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

TIMME 1997/28

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged, general public, Brazil 1990

Sample:

Non-Response:

N: 1782

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

<i>Measurement:</i>	1	18 - 29 years
	2	30 - 39 years
	3	40 - 49 years
	4	50 - 59 years
	5	60 - 69 years
	6	70 - 79 years
	7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.70	Mt=6.7
		2	M=1.66	Mt=6.7
		3	M=1.70	Mt=7.0
		4	M=1.31	Mt=6.3
		5	M=1.16	Mt=6.2
		6	M= .81	Mt=5.8
		7	M= .50	Mt=5.5
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.25	Mt=6.3
		2	M=1.09	Mt=6.1
		3	M=1.32	Mt=6.3
		4	M=1.10	Mt=6.1
		5	Empty category	
		6	Empty category	
		7	Empty category	
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.39	Mt=7.1
		2	M=7.24	Mt=6.9
		3	M=7.26	Mt=7.0
		4	M=7.03	Mt=6.7
		5	M=7.29	Mt=7.0
		6	M=7.00	Mt=6.7
		7	M=6.97	Mt=6.6
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.10	Mt=7.0
		2	M=3.01	Mt=6.7
		3	M=3.06	Mt=6.9
		4	M=3.03	Mt=6.8
		5	M=2.99	Mt=6.6
		6	M=2.95	Mt=6.5
		7	M=2.96	Mt=6.5
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=2.87	Mt=6.2
		2	M=2.91	Mt=6.4
		3	M=3.02	Mt=6.7
		4	M=3.03	Mt=6.8
		5	Empty category	
		6	Empty category	
		7	Empty category	

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.14	Mt=6.8
		2	M=7.11	Mt=6.8
		3	M=7.32	Mt=7.0
		4	M=7.94	Mt=7.7
		5	Empty category	
		6	Empty category	
		7	Empty category	
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.02 ns</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.05</u>			
	<u>p<.01</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.15</u>			
	<u>p<.001</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.07</u>			
	<u>p<.001</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.12</u>			
	<u>p<.001</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>r=+.10</u>			
	<u>p<.001</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.11</u>			
	<u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.02 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=+.07</u>			
	<u>p<.001</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.03</u>			
	<u>p<.05</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.10</u>			
	<u>p<.001</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.05</u>			
	<u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.08</u>	β controlled for sex and household income		
	<u>p<.001</u>	(r and β computed on uncategorized data)		
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.00</u>	β controlled for sex and household income		
	<u>ns</u>	(r and β computed on uncategorized data)		
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.02</u>	β controlled for sex and household income		
	<u>ns</u>	(r and β computed on uncategorized data)		
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.01</u>	β controlled for sex and household income		
	<u>ns</u>	(r and β computed on uncategorized data)		

<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.09</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.11</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	TIMME 1997/29
Reported in:	Timmermans, D. Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991. Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands Page in Report:
Population:	18+ aged general public, Nigeria, 1990
Sample:	
Non-Response:	
N:	1001

Correlate	
Authors label:	Current age (1)
Our classification:	Current age (in years), code A4.2
Measurement:	1 18 - 29 years 2 30 - 39 years 3 40 - 49 years 4 50 - 59 years 5 60 - 69 years 6 70 - 79 years 7 80 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-HL/u/sq/v/4/a</u>	<u>DM=</u>	1 M=3.04 Mt=6.8 2 M=2.89 Mt=6.3 3 M=2.56 Mt=5.2 4 M=2.72 Mt=5.7 5 Less than 10 Ss 6 Less than 10 Ss 7 Less than 10 Ss

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=</u>	1	M=6.75	Mt=6.4
		2	M=6.52	Mt=6.1
		3	M=5.21	Mt=4.7
		4	M=5.98	Mt=5.5
		5	Less than 10	Ss
		6	Less than 10	Ss
		7	Less than 10	Ss
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M=1.52	Mt=6.5
		2	M=1.74	Mt=6.7
		3	M=1.03	Mt=6.0
		4	M=2.19	Mt=7.2
		5	Less than 10	Ss
		6	Less than 10	Ss
		7	Less than 10	Ss
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.11</u> <u>p<.05</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.16</u> <u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.05 ns</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.11</u> <u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.01 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.10</u> <u>p<.01</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.09</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)		
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.03</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)		
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.01</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)		

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

TIMME 1997/3

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, West Germany, 1990

Sample:

Non-Response:

N: 2201

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.39	Mt=7.1
		2	M=7.24	Mt=6.9
		3	M=7.26	Mt=7.0
		4	M=7.03	Mt=6.7
		5	M=7.29	Mt=7.0
		6	M=7.00	Mt=6.7
		7	M=6.97	Mt=6.6
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.10	Mt=7.0
		2	M=3.01	Mt=6.7
		3	M=3.06	Mt=6.9
		4	M=3.03	Mt=6.8
		5	M=2.99	Mt=6.6
		6	M=2.95	Mt=6.5
		7	M=2.96	Mt=6.5
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.10	Mt=7.0
		2	M=3.01	Mt=6.7
		3	M=3.06	Mt=6.9
		4	M=3.03	Mt=6.8
		5	M=2.99	Mt=6.6
		6	M=2.95	Mt=6.5
		7	M=2.96	Mt=6.5

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.39	Mt=7.1
		2	M=7.24	Mt=6.9
		3	M=7.26	Mt=7.0
		4	M=7.03	Mt=6.7
		5	M=7.29	Mt=7.0
		6	M=7.00	Mt=6.7
		7	M=6.97	Mt=6.6

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.70	Mt=6.7
		2	M=1.66	Mt=6.7
		3	M=1.70	Mt=7.0
		4	M=1.31	Mt=6.3
		5	M=1.16	Mt=6.2
		6	M= .81	Mt=5.8
		7	M= .50	Mt=5.5

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.70	Mt=6.7
		2	M=1.66	Mt=6.7
		3	M=1.70	Mt=7.0
		4	M=1.31	Mt=6.3
		5	M=1.16	Mt=6.2
		6	M= .81	Mt=5.8
		7	M= .50	Mt=5.5

O-SLW/c/sq/n/10/aa r=-.05
p<.01

O-HL/u/sq/v/4/a r=-.07
p<.001

A-BB/cm/mq/v/2/a r=-.15
p<.001

O-SLW/c/sq/n/10/aa r=-.05
p<.01

A-BB/cm/mq/v/2/a r=-.15
p<.001

O-HL/u/sq/v/4/a r=-.07
p<.001

A-BB/cm/mq/v/2/a tc=-.10
p<.001

O-SLW/c/sq/n/10/aa tc=-.03
p<.05

O-HL/u/sq/v/4/a tc=-.05
p<.001

A-BB/cm/mq/v/2/a tc=-.10
p<.001

O-HL/u/sq/v/4/a	tc=-.05 p<.001	
O-SLW/c/sq/n/10/aa	tc=-.03 p<.05	
O-SLW/c/sq/n/10/aa	Beta=-.00 ns	ß controlled for sex and household income (r and ß computed on uncategorized data)
O-HL/u/sq/v/4/a	Beta=-.02 ns	ß controlled for sex and household income (r and ß computed on uncategorized data)
A-BB/cm/mq/v/2/a	Beta=-.08 p<.001	ß controlled for sex and household income (r and ß computed on uncategorized data)
A-BB/cm/mq/v/2/a	Beta=-.08 p<.001	ß controlled for sex and household income (r and ß computed on uncategorized data)
O-SLW/c/sq/n/10/aa	Beta=-.00 ns	ß controlled for sex and household income (r and ß computed on uncategorized data)
O-HL/u/sq/v/4/a	Beta=-.02 ns	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

TIMME 1997/30

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, Chile1990

Sample:

Non-Response:

N: 1500

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

<i>Measurement:</i>	1	18 - 29 years
	2	30 - 39 years
	3	40 - 49 years
	4	50 - 59 years
	5	60 - 69 years
	6	70 - 79 years
	7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.04	Mt=6.8
		2	M=3.11	Mt=7.0
		3	M=3.05	Mt=6.8
		4	M=2.98	Mt=6.6
		5	M=2.93	Mt=6.4
		6	M=2.73	Mt=5.8
		7	M=3.11	Mt=7.0
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.17	Mt=6.9
		2	M=7.72	Mt=7.5
		3	M=7.58	Mt=7.3
		4	M=7.84	Mt=7.6
		5	M=7.98	Mt=7.8
		6	M=7.93	Mt=7.7
		7	M=8.67	Mt=8.5
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M= .88	Mt=5.9
		2	M=1.11	Mt=6.1
		3	M=1.04	Mt=6.0
		4	M=1.12	Mt=6.1
		5	M=1.28	Mt=6.3
		6	M= .95	Mt=6.0
		7	M=1.44	Mt=6.4
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.06</u> <u>p<.05</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=+.05</u> <u>p<.05</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.13</u> <u>p<.001</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.11</u> <u>p<.001</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.04</u> <u>p<.05</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=+.04</u> <u>p<.05</u>			

<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.03</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.08</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.15</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study TIMME 1997/31

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged, general public, Belarus, 1990

Sample:

Non-Response:

N: 1015

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M= .61	Mt=5.6
		2	M= .79	Mt=5.8
		3	M= .95	Mt=6.0
		4	M= .90	Mt=5.9
		5	M= .76	Mt=5.8
		6	M= .31	Mt=5.3
		7	Less than 10 Ss	

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=</u>	1	M=5.43	Mt=4.9
		2	M=5.69	Mt=5.2
		3	M=5.60	Mt=5.1
		4	M=5.48	Mt=5.0
		5	M=5.34	Mt=4.8
		6	M=4.87	Mt=4.3
		7	Less than 10 Ss	

<u>O-HL/u/sq/v/4/a</u>	<u>DM=</u>	1	M=2.51	Mt=5.0
		2	M=2.49	Mt=5.0
		3	M=2.39	Mt=4.6
		4	M=2.43	Mt=4.8
		5	M=2.45	Mt=4.8
		6	M=2.47	Mt=4.9
		7	Less than 10 Ss	

O-SLW/c/sq/n/10/aa r=-.03 ns

O-HL/u/sq/v/4/a r=-.04 ns

A-BB/cm/mq/v/2/a r=+.01 ns

O-HL/u/sq/v/4/a tc=-.03 ns

A-BB/cm/mq/v/2/a tc=+.02 ns

O-SLW/c/sq/n/10/aa tc=-.01 ns

A-BB/cm/mq/v/2/a Beta=0 ns ß controlled for sex and household income
(r and ß computed on uncategorized data)

O-HL/u/sq/v/4/a Beta=-.04 ns ß controlled for sex and household income
(r and ß computed on uncategorized data)

O-SLW/c/sq/n/10/aa Beta=-.04 ns ß controlled for sex and household income
(r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study TIMME 1997/32

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged general public, India, 1990

Sample:

Non-Response:

N: 2500

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=2.99	Mt=6.6
		2	M=2.85	Mt=6.2
		3	M=2.75	Mt=5.8
		4	M=2.65	Mt=5.5
		5	M=2.68	Mt=5.6
		6	M=2.91	Mt=6.4
		7	M=3.32	Mt=7.7
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.74	Mt=6.7
		2	M=1.77	Mt=6.8
		3	M=1.67	Mt=6.7
		4	M=1.79	Mt=6.8
		5	M=1.75	Mt=6.8
		6	M=1.30	Mt=6.3
		7	M= .79	Mt=5.8

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.49	Mt=7.2
		2	M=7.73	Mt=7.5
		3	M=7.57	Mt=7.3
		4	M=7.85	Mt=7.6
		5	M=8.09	Mt=7.9
		6	M=7.73	Mt=7.5
		7	M=7.71	Mt=7.5

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=2.06	Mt=7.1
		2	M=2.44	Mt=7.4
		3	M=2.23	Mt=7.2
		4	M=2.29	Mt=7.3
		5	M=2.31	Mt=7.3
		6	M=2.04	Mt=7.0
		7	M=2.01	Mt=7.0

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.26	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.31	Mt=7.7
		5	M=3.31	Mt=7.7
		6	M=3.24	Mt=7.5
		7	M=3.38	Mt=7.9

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M= .55	Mt=5.6
		2	M= .43	Mt=5.4
		3	M= .10	Mt=5.1
		4	M= .16	Mt=5.2
		5	M= .22	Mt=5.2
		6	M= .87	Mt=5.9
		7	M= .35	Mt=5.4

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.25	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.29	Mt=7.6
		5	M=3.31	Mt=7.7
		6	M=3.35	Mt=7.8
		7	M=3.16	Mt=7.2

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=6.59	Mt=6.2
		2	M=6.22	Mt=5.8
		3	M=6.18	Mt=5.8
		4	M=6.24	Mt=5.8
		5	M=5.86	Mt=5.4
		6	M=6.05	Mt=5.6
		7	M=7.33	Mt=7.0

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.44	Mt=7.2
		2	M=7.38	Mt=7.1
		3	M=7.27	Mt=7.0
		4	M=7.51	Mt=7.2
		5	M=7.78	Mt=7.5
		6	M=7.67	Mt=7.4
		7	M=7.34	Mt=7.0

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.25	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.29	Mt=7.6
		5	M=3.31	Mt=7.7
		6	M=3.35	Mt=7.8
		7	M=3.16	Mt=7.2

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.74	Mt=6.7
		2	M=1.77	Mt=6.8
		3	M=1.67	Mt=6.7
		4	M=1.79	Mt=6.8
		5	M=1.75	Mt=6.8
		6	M=1.30	Mt=6.3
		7	M=.79	Mt=5.8

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.44	Mt=7.2
		2	M=7.38	Mt=7.1
		3	M=7.27	Mt=7.0
		4	M=7.51	Mt=7.2
		5	M=7.78	Mt=7.5
		6	M=7.67	Mt=7.4
		7	M=7.34	Mt=7.0

A-BB/cm/mq/v/2/a r=-.07
p<.001

O-SLW/c/sq/n/10/aa r=+.05
p<.05

O-SLW/c/sq/n/10/aa r=+.08
p<.001

A-BB/cm/mq/v/2/a r=+.00 ns

O-HL/u/sq/v/4/a r=+.03 ns

O-HL/u/sq/v/4/a r=-.11
p<.001

O-HL/u/sq/v/4/a r=+.02 ns

O-SLW/c/sq/n/10/aa r=-.07
p<.01

A-BB/cm/mq/v/2/a r=-.06
p<.01

<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.05</u> <u>p<.05</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>r=+.02 ns</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.07</u> <u>p<.001</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=+.02 ns</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=+.02 ns</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.07</u> <u>p<.001</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.06</u> <u>p<.001</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.04</u> <u>p<.01</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=+.02 ns</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.06</u> <u>p<.001</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.04</u> <u>p<.01</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=+.02 ns</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.05</u> <u>p<.001</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.10</u> <u>p<.001</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.06</u> <u>p<.001</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.04</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.08</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.11</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.11</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.08</u> <u>p<.01</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.04</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.04</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.11</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.03</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.07</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.06</u> <u>p<.01</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.11</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

TIMME 1997/33

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged, general public, Czechoslovakia, 1990

Sample:

Non-Response:

N: 1396

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

<i>Measurement:</i>	1	18 - 29 years
	2	30 - 39 years
	3	40 - 49 years
	4	50 - 59 years
	5	60 - 69 years
	6	70 - 79 years
	7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>																					
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=</u>	<table> <tr><td>1</td><td>M=6.52</td><td>Mt=6.1</td></tr> <tr><td>2</td><td>M=6.02</td><td>Mt=5.6</td></tr> <tr><td>3</td><td>M=6.07</td><td>Mt=5.6</td></tr> <tr><td>4</td><td>M=6.32</td><td>Mt=5.9</td></tr> <tr><td>5</td><td>M=6.63</td><td>Mt=6.3</td></tr> <tr><td>6</td><td>M=6.50</td><td>Mt=6.1</td></tr> <tr><td>7</td><td colspan="2">Less than 10 Ss</td></tr> </table>	1	M=6.52	Mt=6.1	2	M=6.02	Mt=5.6	3	M=6.07	Mt=5.6	4	M=6.32	Mt=5.9	5	M=6.63	Mt=6.3	6	M=6.50	Mt=6.1	7	Less than 10 Ss	
1	M=6.52	Mt=6.1																					
2	M=6.02	Mt=5.6																					
3	M=6.07	Mt=5.6																					
4	M=6.32	Mt=5.9																					
5	M=6.63	Mt=6.3																					
6	M=6.50	Mt=6.1																					
7	Less than 10 Ss																						
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	<table> <tr><td>1</td><td>M= .84</td><td>Mt=5.8</td></tr> <tr><td>2</td><td>M= .56</td><td>Mt=5.6</td></tr> <tr><td>3</td><td>M= .77</td><td>Mt=5.8</td></tr> <tr><td>4</td><td>M= .83</td><td>Mt=5.8</td></tr> <tr><td>5</td><td>M= .86</td><td>Mt=5.9</td></tr> <tr><td>6</td><td>M= .63</td><td>Mt=5.6</td></tr> <tr><td>7</td><td colspan="2">Less than 10 Ss</td></tr> </table>	1	M= .84	Mt=5.8	2	M= .56	Mt=5.6	3	M= .77	Mt=5.8	4	M= .83	Mt=5.8	5	M= .86	Mt=5.9	6	M= .63	Mt=5.6	7	Less than 10 Ss	
1	M= .84	Mt=5.8																					
2	M= .56	Mt=5.6																					
3	M= .77	Mt=5.8																					
4	M= .83	Mt=5.8																					
5	M= .86	Mt=5.9																					
6	M= .63	Mt=5.6																					
7	Less than 10 Ss																						
<u>O-HL/u/sq/v/4/a</u>	<u>DM=</u>	<table> <tr><td>1</td><td>M=2.79</td><td>Mt=6.0</td></tr> <tr><td>2</td><td>M=2.63</td><td>Mt=5.4</td></tr> <tr><td>3</td><td>M=2.65</td><td>Mt=5.5</td></tr> <tr><td>4</td><td>M=2.63</td><td>Mt=5.4</td></tr> <tr><td>5</td><td>M=2.64</td><td>Mt=5.5</td></tr> <tr><td>6</td><td>M=2.65</td><td>Mt=5.5</td></tr> <tr><td>7</td><td colspan="2">Less than 10 Ss</td></tr> </table>	1	M=2.79	Mt=6.0	2	M=2.63	Mt=5.4	3	M=2.65	Mt=5.5	4	M=2.63	Mt=5.4	5	M=2.64	Mt=5.5	6	M=2.65	Mt=5.5	7	Less than 10 Ss	
1	M=2.79	Mt=6.0																					
2	M=2.63	Mt=5.4																					
3	M=2.65	Mt=5.5																					
4	M=2.63	Mt=5.4																					
5	M=2.64	Mt=5.5																					
6	M=2.65	Mt=5.5																					
7	Less than 10 Ss																						
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.03 ns</u>																						
<u>A-BB/cm/mq/v/2/a</u>	<u>r=+.01 ns</u>																						
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.07</u> <u>p<.01</u>																						
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=+.02 ns</u>																						
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.01 ns</u>																						
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.05</u> <u>p<.01</u>																						
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.04</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)																					

<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.05</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.04</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study	TIMME 1997/34
Reported in:	Timmermans, D. Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991. Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands Page in Report:
Population:	18+ aged, general public, East Germany, 1990
Sample:	
Non-Response:	
N:	1336

Correlate

Authors label:	Current age (1)
Our classification:	Current age (in years), code A4.2
Measurement:	1 18 - 29 years 2 30 - 39 years 3 40 - 49 years 4 50 - 59 years 5 60 - 69 years 6 70 - 79 years 7 80 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1 M=6.75 Mt=6.4 2 M=6.77 Mt=6.4 3 M=6.87 Mt=6.5 4 M=6.34 Mt=5.9 5 M=6.89 Mt=6.5 6 M=6.65 Mt=6.3 7 M=7.27 Mt=7.0

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.21	Mt=6.2
		2	M=1.41	Mt=6.4
		3	M=1.54	Mt=6.5
		4	M=1.24	Mt=6.2
		5	M=1.15	Mt=6.1
		6	M= .62	Mt=5.6
		7	M=1.08	Mt=6.1
<u>O-HL/c/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.00	Mt=6.7
		2	M=3.00	Mt=6.7
		3	M=3.00	Mt=6.7
		4	M=2.90	Mt=6.3
		5	M=2.95	Mt=6.5
		6	M=2.84	Mt=6.1
		7	M=2.92	Mt=6.4
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.02 ns</u>			
<u>O-HL/c/sq/v/4/a</u>	<u>r=-.08</u> <u>p<.01</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.08</u> <u>p<.01</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.01 ns</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.04</u> <u>p<.05</u>			
<u>O-HL/c/sq/v/4/a</u>	<u>tc=-.05</u> <u>p<.01</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.02</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)		
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.00</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)		
<u>O-HL/c/sq/v/4/a</u>	<u>Beta=-.05</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)		

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study TIMME 1997/35

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, Slovenia, 1990

Sample:

Non-Response:

N: 1035

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=2.48	Mt=4.9
		2	M=2.29	Mt=4.3
		3	M=2.28	Mt=4.3
		4	M=2.33	Mt=4.4
		5	M=2.35	Mt=4.5
		6	M=2.09	Mt=3.6
		7	M=2.14	Mt=3.8
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=5.39	Mt=4.9
		2	M=5.06	Mt=4.5
		3	M=4.72	Mt=4.1
		4	M=4.84	Mt=4.3
		5	M=5.33	Mt=4.8
		6	M=4.83	Mt=4.3
		7	M=4.00	Mt=3.3
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.65	Mt=6.7
		2	M=1.47	Mt=6.5
		3	M=1.82	Mt=6.8
		4	M=1.46	Mt=6.5
		5	M=1.24	Mt=6.2
		6	M= .88	Mt=5.9
		7	Empty category	
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.07</u> <u>p<.05</u>			

<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.08</u> <u>p<.01</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.09</u> <u>p<.01</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.07</u> <u>p<.01</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.03 ns</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.05</u> <u>p<.05</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.04</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=0 ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.06</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

TIMME 1997/36

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged, general public, Bulgaria, 1990

Sample:

Non-Response:

N: 1034

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement: 1 18 - 29 years
 2 30 - 39 years
 3 40 - 49 years
 4 50 - 59 years
 5 60 - 69 years
 6 70 - 79 years
 7 80 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks		
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=2.48	Mt=4.9
		2	M=2.29	Mt=4.3
		3	M=2.28	Mt=4.3
		4	M=2.33	Mt=4.4
		5	M=2.35	Mt=4.5
		6	M=2.09	Mt=3.6
		7	M=2.14	Mt=3.8
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=5.39	Mt=4.9
		2	M=5.06	Mt=4.5
		3	M=4.72	Mt=4.1
		4	M=4.84	Mt=4.3
		5	M=5.33	Mt=4.8
		6	M=4.83	Mt=4.3
		7	M=4.00	Mt=3.3
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.07</u> <u>p<.05</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.09</u> <u>p<.01</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.07</u> <u>p<.01</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.05</u> <u>p<.05</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.04</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)		
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=0 ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)		

Correlational finding on Happiness and Current age (in years)
 Subject code: A4.2

Study

TIMME 1997/37

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged, general public, Romania, 1990*Sample:**Non-Response:**N:* 1103

Correlate

Authors label: Current age (1)*Our classification:* Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=2.60	Mt=5.3
		2	M=2.71	Mt=5.7
		3	M=2.64	Mt=5.5
		4	M=2.60	Mt=5.3
		5	M=2.63	Mt=5.4
		6	M=2.47	Mt=4.9
		7	M=2.71	Mt=5.7
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=5.69	Mt=5.2
		2	M=5.82	Mt=5.4
		3	M=5.98	Mt=5.5
		4	M=6.01	Mt=5.6
		5	M=6.16	Mt=5.7
		6	M=5.55	Mt=5.1
		7	M=5.43	Mt=4.9

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M= .41	Mt=5.4
		2	M= .71	Mt=5.7
		3	M= .95	Mt=5.9
		4	M= .71	Mt=5.7
		5	M=1.01	Mt=6.0
		6	M= .50	Mt=5.5
		7	M= .71	Mt=5.7

A-BB/cm/mq/v/2/a r=+.06
p<.05

O-HL/u/sq/v/4/a r=-.03 ns

O-SLW/c/sq/n/10/aa r=+.03 ns

A-BB/cm/mq/v/2/a tc=+.05
p<.05

O-SLW/c/sq/n/10/aa tc=+.03 ns

O-HL/u/sq/v/4/a tc=-.02 ns

O-HL/u/sq/v/4/a Beta=0 ns ß controlled for sex and household income
(r and ß computed on uncategorized data)

A-BB/cm/mq/v/2/a Beta=+.09 ß controlled for sex and household income
p<.01 (r and ß computed on uncategorized data)

O-SLW/c/sq/n/10/aa Beta=+.07 ß controlled for sex and household income
p<.05 (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study **TIMME 1997/39**

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+aged, general public, China, 1990

Sample:

Non-Response:

N: 1000

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

<i>Measurement:</i>	1	18 - 29 years
	2	30 - 39 years
	3	40 - 49 years
	4	50 - 59 years
	5	60 - 69 years
	6	70 - 79 years
	7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-HL/u/sq/v/4/a</u>	<u>DM=</u>	1	M=2.89	Mt=6.3
		2	M=3.03	Mt=6.8
		3	M=3.04	Mt=6.8
		4	M=2.88	Mt=6.3
		5	M=2.72	Mt=5.7
		6	M=3.18	Mt=7.3
		7	Less than 10 Ss	
<u>O-HL/u/sq/v/4/b</u>	<u>DM=</u>	1	M=6.63	Mt=6.3
		2	M=7.48	Mt=7.2
		3	M=7.34	Mt=7.0
		4	M=7.45	Mt=7.2
		5	M=7.58	Mt=7.3
		6	M=8.71	Mt=8.6
		7	Less than 10 Ss	
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M= .98	Mt=6.0
		2	M=1.69	Mt=6.7
		3	M=1.67	Mt=6.7
		4	M=1.51	Mt=6.5
		5	M=1.18	Mt=6.2
		6	M= .79	Mt=5.8
		7	Less than 10 Ss	
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.02 ns</u>			
<u>O-HL/u/sq/v/4/b</u>	<u>r=+.19</u> <u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=+.09</u> <u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=+.07</u> <u>p<.001</u>			
<u>O-HL/u/sq/v/4/b</u>	<u>tc=+.15</u> <u>p<.001</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=+.01 ns</u>			

<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.10</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/b</u>	<u>Beta=+.18</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.03</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study TIMME 1997/4

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, Italy, 1990

Sample:

Non-Response:

N: 2010

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.51	Mt=6.5
		2	M=1.31	Mt=6.3
		3	M=1.19	Mt=6.2
		4	M=1.23	Mt=6.2
		5	M= .82	Mt=5.8
		6	M= .36	Mt=5.4
		7	M= .41	Mt=5.4

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.03	Mt=6.8
		2	M=3.02	Mt=6.7
		3	M=2.95	Mt=6.5
		4	M=3.03	Mt=6.8
		5	M=2.83	Mt=6.1
		6	M=2.87	Mt=6.2
		7	M=2.77	Mt=5.9

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.28	Mt=7.0
		2	M=7.42	Mt=7.1
		3	M=7.28	Mt=7.0
		4	M=7.03	Mt=6.7
		5	M=7.32	Mt=7.0
		6	M=6.99	Mt=6.7
		7	M=7.01	Mt=6.7

A-BB/cm/mq/v/2/a r=-.16
p<.001

O-SLW/c/sq/n/10/aa r=-.03 ns

O-HL/u/sq/v/4/a r=-.10
p<.001

O-HL/u/sq/v/4/a tc=-.06
p<.001

O-SLW/c/sq/n/10/aa tc=-.01 ns

A-BB/cm/mq/v/2/a tc=-.11
p<.001

A-BB/cm/mq/v/2/a Beta=-.14 β controlled for sex and household income
p<.001 (r and β computed on uncategorized data)

O-HL/u/sq/v/4/a Beta=-.05 β controlled for sex and household income
p<.05 (r and β computed on uncategorized data)

O-SLW/c/sq/n/10/aa Beta=+.01 β controlled for sex and household income
ns (r and β computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

TIMME 1997/42

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged, general public, Austria, 1990

Sample:

Non-Response:

N: 1460

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.36	Mt=7.9
		2	M=3.23	Mt=7.4
		3	M=3.21	Mt=7.4
		4	M=3.19	Mt=7.3
		5	M=3.14	Mt=7.1
		6	M=2.81	Mt=6.0
		7	M=3.17	Mt=7.2
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=6.71	Mt=6.3
		2	M=7.03	Mt=6.7
		3	M=6.88	Mt=6.5
		4	M=6.20	Mt=5.8
		5	M=5.90	Mt=5.4
		6	M=6.19	Mt=5.8
		7	M=5.73	Mt=5.3

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=2.06	Mt=7.1
		2	M=2.15	Mt=7.1
		3	M=1.97	Mt=7.0
		4	M=1.66	Mt=6.7
		5	M=1.49	Mt=6.5
		6	M= .75	Mt=5.8
		7	M= .92	Mt=5.9

A-BB/cm/mq/v/2/a r=-.19
p<.001

O-SLW/c/sq/n/10/aa r=-.10
p<.001

O-HL/u/sq/v/4/a r=-.17
p<.001

O-HL/u/sq/v/4/a tc=-.14
p<.001

A-BB/cm/mq/v/2/a tc=-.13
p<.001

O-SLW/c/sq/n/10/aa tc=-.08
p<.001

A-BB/cm/mq/v/2/a Beta=-.15 β controlled for sex and household income
p<.001 (r and β computed on uncategorized data)

O-HL/u/sq/v/4/a Beta=-.08 β controlled for sex and household income
p<.001 (r and β computed on uncategorized data)

O-SLW/c/sq/n/10/aa Beta=-.09 β controlled for sex and household income
p<.01 (r and β computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study TIMME 1997/44

Reported in: Timmermans, D.
 Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
 Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
 Page in Report:

Population: 18+ aged general public, Turkey, 1990

Sample:

Non-Response:

N: 1030

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.74	Mt=6.7
		2	M=1.77	Mt=6.8
		3	M=1.67	Mt=6.7
		4	M=1.79	Mt=6.8
		5	M=1.75	Mt=6.8
		6	M=1.30	Mt=6.3
		7	M= .79	Mt=5.8
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.25	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.29	Mt=7.6
		5	M=3.31	Mt=7.7
		6	M=3.35	Mt=7.8
		7	M=3.16	Mt=7.2
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.44	Mt=7.2
		2	M=7.38	Mt=7.1
		3	M=7.27	Mt=7.0
		4	M=7.51	Mt=7.2
		5	M=7.78	Mt=7.5
		6	M=7.67	Mt=7.4
		7	M=7.34	Mt=7.0
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M= .49	Mt=5.5
		2	M= .81	Mt=5.8
		3	M= .63	Mt=5.6
		4	M= .57	Mt=5.6
		5	M= .54	Mt=5.5
		6	M= .20	Mt=5.2
		7	Less than 10 Ss	

<u>O-HL/u/sq/v/4/a</u>	<u>DM=</u>	1	M=3.08	Mt=6.9
		2	M=3.07	Mt=6.9
		3	M=3.14	Mt=7.1
		4	M=3.03	Mt=6.8
		5	M=3.05	Mt=6.8
		6	M=3.00	Mt=6.7
		7	Less than 10 Ss	
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=</u>	1	M=6.57	Mt=6.2
		2	M=6.43	Mt=6.0
		3	M=6.35	Mt=5.9
		4	M=6.04	Mt=5.6
		5	M=6.37	Mt=6.0
		6	M=6.25	Mt=5.8
		7	Less than 10 Ss	
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=+.05</u> <u>p<.05</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.02 ns</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.07</u> <u>p<.001</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.01 ns</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.05 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>r=+.02 ns</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.04</u> <u>p<.01</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=+.02 ns</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.06</u> <u>p<.001</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.00 ns</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.04</u> <u>p<.05</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=+.02 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.01</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)		
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.03</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)		
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.01</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)		

<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.04</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.08</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.11</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study TIMME 1997/46

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, Lithuania, 1990

Sample:

Non-Response:

N: 1000

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
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<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=</u>	1	M=6.15	Mt=5.7
		2	M=6.12	Mt=5.7
		3	M=5.84	Mt=5.4
		4	M=5.85	Mt=5.4
		5	M=6.08	Mt=5.6
		6	M=5.80	Mt=5.3
		7	Less than 10 Ss	

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M= .62	Mt=5.6
		2	M= .64	Mt=5.6
		3	M= .42	Mt=5.4
		4	M= .66	Mt=5.7
		5	M= .71	Mt=5.7
		6	M= .57	Mt=5.6
		7	Less than 10 Ss	

<u>O-HL/u/sq/v/4/a</u>	<u>DM=</u>	1	M=2.68	Mt=5.6
		2	M=2.62	Mt=5.4
		3	M=2.46	Mt=4.9
		4	M=2.39	Mt=4.6
		5	M=2.38	Mt=4.6
		6	M=2.44	Mt=4.8
		7	Less than 10 Ss	

O-HL/u/sq/v/4/a r=-.18
p<.001

O-SLW/c/sq/n/10/aa r=-.04 ns

A-BB/cm/mq/v/2/a r=+.01 ns

A-BB/cm/mq/v/2/a tc=+.00 ns

O-HL/u/sq/v/4/a tc=-.15
p<.001

O-SLW/c/sq/n/10/aa tc=-.03 ns

A-BB/cm/mq/v/2/a Beta=+.13 ß controlled for sex and household income
p<.001 (r and ß computed on uncategorized data)

O-HL/u/sq/v/4/a Beta=-.14 ß controlled for sex and household income
p<.001 (r and ß computed on uncategorized data)

O-SLW/c/sq/n/10/aa Beta=-.01 ß controlled for sex and household income
ns (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

TIMME 1997/47

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, Latvia, 1990

Sample:

Non-Response:

N: 903

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M= .91	Mt=5.9
		2	M= .87	Mt=5.9
		3	M= .87	Mt=5.9
		4	M=1.08	Mt=6.1
		5	M=1.19	Mt=6.2
		6	M=1.06	Mt=6.1
		7	Less than 10 Ss	
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=</u>	1	M=5.95	Mt=5.5
		2	M=5.53	Mt=5.0
		3	M=5.41	Mt=4.9
		4	M=5.68	Mt=5.2
		5	M=6.53	Mt=6.1
		6	M=6.13	Mt=5.7
		7	Less than 10 Ss	

<u>O-HL/u/sq/v/4/a</u>	<u>DM=</u>	1	M=2.63	Mt=5.4
		2	M=2.54	Mt=5.1
		3	M=2.45	Mt=4.8
		4	M=2.48	Mt=4.9
		5	M=2.37	Mt=4.6
		6	M=2.57	Mt=5.2
		7	Less than 10 Ss	

A-BB/cm/mq/v/2/a r=+.03 ns

O-SLW/c/sq/n/10/aa r=+.02 ns

O-HL/u/sq/v/4/a r=-.12
p<.01

O-HL/u/sq/v/4/a tc=-.09
p<.01

O-SLW/c/sq/n/10/aa tc=-.00 ns

A-BB/cm/mq/v/2/a tc=+.02 ns

O-HL/u/sq/v/4/a Beta=-.12 ß controlled for sex and household income
p<.01 (r and ß computed on uncategorized data)

O-SLW/c/sq/n/10/aa Beta=+.01 ß controlled for sex and household income
ns (r and ß computed on uncategorized data)

A-BB/cm/mq/v/2/a Beta=+.03 ß controlled for sex and household income
ns (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study **TIMME 1997/48**

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, Estonia, 1990

Sample:

Non-Response:

N: 1008

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

<i>Measurement:</i>	1	18 - 29 years
	2	30 - 39 years
	3	40 - 49 years
	4	50 - 59 years
	5	60 - 69 years
	6	70 - 79 years
	7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-HL/u/sq/v/4/a</u>	<u>DM=</u>	1	M=2.67	Mt=5.6
		2	M=2.63	Mt=5.4
		3	M=2.55	Mt=5.2
		4	M=2.49	Mt=5.0
		5	M=2.42	Mt=4.7
		6	M=2.55	Mt=5.2
		7	Less than 10 Ss	
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M= .96	Mt=6.0
		2	M= .64	Mt=5.6
		3	M= .81	Mt=5.8
		4	M= .71	Mt=5.7
		5	M= .65	Mt=5.7
		6	M= .64	Mt=5.7
		7	Less than 10 Ss	
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=</u>	1	M=6.35	Mt=5.9
		2	M=5.95	Mt=5.5
		3	M=5.83	Mt=5.4
		4	M=5.77	Mt=5.3
		5	M=5.73	Mt=5.3
		6	M=4.91	Mt=4.3
		7	Less than 10 Ss	
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.12</u> <u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.05 ns</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.11</u> <u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.03 ns</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.08 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.08</u> <u>p<.01</u>			

<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.05</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.11</u> <u>p<.01</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.13</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study TIMME 1997/5

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, The Netherlands, 1990

Sample:

Non-Response:

N: 1017

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
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<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=</u>	1	M=7.89	Mt=7.6
		2	M=7.88	Mt=7.6
		3	M=7.70	Mt=7.4
		4	M=7.68	Mt=7.4
		5	M=8.10	Mt=7.9
		6	M=7.68	Mt=7.4
		7	Less than 10 Ss	

<u>O-HL/u/sq/v/4/a</u>	<u>DM=</u>	1	M=3.45	Mt=8.2
		2	M=3.46	Mt=8.2
		3	M=3.32	Mt=7.7
		4	M=3.34	Mt=7.8
		5	M=3.35	Mt=7.8
		6	M=3.35	Mt=7.8
		7	Less than 10 Ss	

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M=2.01	Mt=7.0
		2	M=2.05	Mt=7.1
		3	M=1.61	Mt=6.6
		4	M=1.86	Mt=6.9
		5	M=1.65	Mt=6.7
		6	M= .92	Mt=5.9
		7	Less than 10 Ss	

O-HL/u/sq/v/4/a r=-.07 ns

A-BB/cm/mq/v/2/a r=-.12
p<.01

O-SLW/c/sq/n/10/aa r=-.02 ns

O-HL/u/sq/v/4/a tc=-.05 ns

A-BB/cm/mq/v/2/a tc=-.09
p<.01

O-SLW/c/sq/n/10/aa tc=-.02 ns

O-SLW/c/sq/n/10/aa Beta=+.00 ß controlled for sex and household income
ns (r and ß computed on uncategorized data)

A-BB/cm/mq/v/2/a Beta=-.11 ß controlled for sex and household income
p<.05 (r and ß computed on uncategorized data)

O-HL/u/sq/v/4/a Beta=-.07 ß controlled for sex and household income
ns (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

TIMME 1997/50

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged, general public, Russia, 1990*Sample:**Non-Response:**N:* 1961

Correlate

Authors label: Current age (1)*Our classification:* Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=5.37	Mt=4.9
		2	M=5.40	Mt=4.9
		3	M=5.05	Mt=4.5
		4	M=5.34	Mt=4.8
		5	M=5.73	Mt=5.3
		6	M=4.76	Mt=4.2
		7	M=5.11	Mt=4.6
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M= .52	Mt=5.5
		2	M= .36	Mt=5.4
		3	M= .42	Mt=5.4
		4	M= .25	Mt=5.3
		5	M= .06	Mt=5.1
		6	M=- .47	Mt=4.5
		7	M=-1.01	Mt=4.0

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=2.64	Mt=5.5
		2	M=2.57	Mt=5.2
		3	M=2.50	Mt=5.0
		4	M=2.45	Mt=4.8
		5	M=2.48	Mt=4.9
		6	M=2.35	Mt=4.5
		7	M=2.23	Mt=4.1
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.00 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.12</u> <u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.12</u> <u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.08</u> <u>p<.001</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.00 ns</u>			
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.10</u> <u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.12</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)		
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.01</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)		
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.12</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)		

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

TIMME 1997/6

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged, general public, Denmark, 1990

Sample:

Non-Response:

N: 1030

Correlate

Authors label: Current age (1)*Our classification:* Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=2.06	Mt=7.1
		2	M=1.91	Mt=6.9
		3	M=2.01	Mt=7.0
		4	M=2.17	Mt=7.2
		5	M=1.64	Mt=6.6
		6	M=1.96	Mt=7.0
		7	M= .39	Mt=5.4
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=8.34	Mt=8.2
		2	M=8.27	Mt=8.1
		3	M=8.29	Mt=8.1
		4	M=8.24	Mt=8.0
		5	M=7.61	Mt=7.3
		6	M=7.99	Mt=7.8
		7	M=7.16	Mt=6.8
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.44	Mt=8.1
		2	M=3.35	Mt=7.8
		3	M=3.40	Mt=8.0
		4	M=3.38	Mt=7.9
		5	M=3.17	Mt=7.2
		6	M=3.25	Mt=7.5
		7	M=3.24	Mt=7.5
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.11</u> <u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.10</u> <u>p<.01</u>			
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.11</u> <u>p<.001</u>			
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.04 ns</u>			

<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.06</u> <u>p<.01</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.08</u> <u>p<.001</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.02</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.05</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.01</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study TIMME 1997/7

Reported in: Timmermans, D.
Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.
Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands
Page in Report:

Population: 18+ aged, general public, Belgium, 1990

Sample:

Non-Response:

N: 2792

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
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<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.73	Mt=6.7
		2	M=1.51	Mt=6.5
		3	M=1.52	Mt=6.5
		4	M=1.40	Mt=6.4
		5	M=1.30	Mt=6.3
		6	M=1.16	Mt=6.2
		7	M=.57	Mt=5.6

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.39	Mt=8.0
		2	M=3.36	Mt=7.9
		3	M=3.28	Mt=7.6
		4	M=3.27	Mt=7.6
		5	M=3.28	Mt=7.6
		6	M=3.27	Mt=7.6
		7	M=3.02	Mt=6.7

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.76	Mt=7.5
		2	M=7.65	Mt=7.4
		3	M=7.46	Mt=7.2
		4	M=7.51	Mt=7.2
		5	M=7.53	Mt=7.3
		6	M=7.68	Mt=7.4
		7	M=7.20	Mt=6.9

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.73	Mt=6.7
		2	M=1.51	Mt=6.5
		3	M=1.52	Mt=6.5
		4	M=1.40	Mt=6.4
		5	M=1.30	Mt=6.3
		6	M=1.16	Mt=6.2
		7	M=.57	Mt=5.6

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.39	Mt=8.0
		2	M=3.36	Mt=7.9
		3	M=3.28	Mt=7.6
		4	M=3.27	Mt=7.6
		5	M=3.28	Mt=7.6
		6	M=3.27	Mt=7.6
		7	M=3.02	Mt=6.7

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.76	Mt=7.5
		2	M=7.65	Mt=7.4
		3	M=7.46	Mt=7.2
		4	M=7.51	Mt=7.2
		5	M=7.53	Mt=7.3
		6	M=7.68	Mt=7.4
		7	M=7.20	Mt=6.9

A-BB/cm/mq/v/2/a r=-.10
p<.001

A-BB/cm/mq/v/2/a r=-.10
p<.001

<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.05</u> <u>p<.05</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.09</u> <u>p<.001</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>r=-.09</u> <u>p<.001</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>r=-.05</u> <u>p<.05</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.06</u> <u>p<.001</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.02</u> <u>p<.05</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.08</u> <u>p<.001</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.08</u> <u>p<.001</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.06</u> <u>p<.001</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.02</u> <u>p<.05</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.07</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.02</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.08</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.02</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.08</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.07</u> <u>p<.01</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

TIMME 1997/8

Reported in: Timmermans, D.

Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991.

Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands

Page in Report:

Population: 18+ aged, general public, Spain, 1990

Sample:

Non-Response:

N: 4147

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M=1.00	Mt=6.0
		2	M= .94	Mt=6.0
		3	M= .77	Mt=5.8
		4	M= .63	Mt=5.6
		5	M= .37	Mt=5.4
		6	M=-.05	Mt=5.0
		7	M= .29	Mt=5.3
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.10	Mt=7.0
		2	M=3.08	Mt=6.9
		3	M=3.09	Mt=7.0
		4	M=3.01	Mt=6.7
		5	M=2.96	Mt=6.5
		6	M=2.93	Mt=6.4
		7	M=2.84	Mt=6.1

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.16	Mt=6.8
		2	M=7.26	Mt=7.0
		3	M=7.31	Mt=7.0
		4	M=7.06	Mt=6.7
		5	M=7.02	Mt=6.7
		6	M=6.85	Mt=6.5
		7	M=6.90	Mt=6.6

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=</u>	1	M=1.00	Mt=6.0
		2	M= .94	Mt=6.0
		3	M= .77	Mt=5.8
		4	M= .63	Mt=5.6
		5	M= .37	Mt=5.4
		6	M=-.05	Mt=5.0
		7	M= .29	Mt=5.3

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.16	Mt=6.8
		2	M=7.26	Mt=7.0
		3	M=7.31	Mt=7.0
		4	M=7.06	Mt=6.7
		5	M=7.02	Mt=6.7
		6	M=6.85	Mt=6.5
		7	M=6.90	Mt=6.6

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.10	Mt=7.0
		2	M=3.08	Mt=6.9
		3	M=3.09	Mt=7.0
		4	M=3.01	Mt=6.7
		5	M=2.96	Mt=6.5
		6	M=2.93	Mt=6.4
		7	M=2.84	Mt=6.1

A-BB/cm/mq/v/2/a r=-.17
p<.001

O-SLW/c/sq/n/10/aa r=-.05
p<.05

O-HL/u/sq/v/4/a r=-.10
p<.001

A-BB/cm/mq/v/2/a r=-.17
p<.001

O-SLW/c/sq/n/10/aa r=-.05
p<.05

O-HL/u/sq/v/4/a r=-.10
p<.001

O-HL/u/sq/v/4/a tc=-.07
p<.001

O-SLW/c/sq/n/10/aa tc=-.02 ns

<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.13</u> <u>p<.001</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.13</u> <u>p<.001</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=-.02 ns</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.07</u> <u>p<.001</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.06</u> <u>p<.05</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.11</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.02</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=-.02</u> <u>ns</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.11</u> <u>p<.001</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.06</u> <u>p<.05</u>	ß controlled for sex and household income (r and ß computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study	TIMME 1997/9
<i>Reported in:</i>	Timmermans, D. Correlates of Happiness in 42 Nations: Analysis of the World Values Study 1990 - 1991. Working paper, Erasmus University Rotterdam, Department of Sociology, February 1997, Netherlands Page in Report:
<i>Population:</i>	18+ aged, general public, Ireland, 1990
<i>Sample:</i>	
<i>Non-Response:</i>	
<i>N:</i>	1000

Correlate

Authors label: Current age (1)

Our classification: Current age (in years), code A4.2

Measurement:

1	18 - 29 years
2	30 - 39 years
3	40 - 49 years
4	50 - 59 years
5	60 - 69 years
6	70 - 79 years
7	80 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.74	Mt=6.7
		2	M=1.77	Mt=6.8
		3	M=1.67	Mt=6.7
		4	M=1.79	Mt=6.8
		5	M=1.75	Mt=6.8
		6	M=1.30	Mt=6.3
		7	M= .79	Mt=5.8
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.44	Mt=7.2
		2	M=7.38	Mt=7.1
		3	M=7.27	Mt=7.0
		4	M=7.51	Mt=7.2
		5	M=7.78	Mt=7.5
		6	M=7.67	Mt=7.4
		7	M=7.34	Mt=7.0
<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.25	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.29	Mt=7.6
		5	M=3.31	Mt=7.7
		6	M=3.35	Mt=7.8
		7	M=3.16	Mt=7.2
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=2.33	Mt=7.3
		2	M=2.07	Mt=7.1
		3	M=2.26	Mt=7.3
		4	M=1.95	Mt=6.9
		5	M=1.51	Mt=6.5
		6	M=1.45	Mt=6.4
		7	M= .68	Mt=5.7

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.81	Mt=7.6
		2	M=7.71	Mt=7.5
		3	M=7.93	Mt=7.7
		4	M=7.96	Mt=7.7
		5	M=8.02	Mt=7.8
		6	M=7.99	Mt=7.8
		7	M=7.74	Mt=7.5

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=2.33	Mt=7.3
		2	M=2.07	Mt=7.1
		3	M=2.26	Mt=7.3
		4	M=1.95	Mt=6.9
		5	M=1.51	Mt=6.5
		6	M=1.45	Mt=6.4
		7	M= .68	Mt=5.7

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.25	Mt=7.5
		2	M=3.28	Mt=7.6
		3	M=3.27	Mt=7.6
		4	M=3.29	Mt=7.6
		5	M=3.31	Mt=7.7
		6	M=3.35	Mt=7.8
		7	M=3.16	Mt=7.2

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.44	Mt=7.2
		2	M=7.38	Mt=7.1
		3	M=7.27	Mt=7.0
		4	M=7.51	Mt=7.2
		5	M=7.78	Mt=7.5
		6	M=7.67	Mt=7.4
		7	M=7.34	Mt=7.0

<u>A-BB/cm/mq/v/2/a</u>	<u>DM=+</u>	1	M=1.74	Mt=6.7
		2	M=1.77	Mt=6.8
		3	M=1.67	Mt=6.7
		4	M=1.79	Mt=6.8
		5	M=1.75	Mt=6.8
		6	M=1.30	Mt=6.3
		7	M= .79	Mt=5.8

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.42	Mt=8.1
		2	M=3.35	Mt=7.8
		3	M=3.36	Mt=7.9
		4	M=3.27	Mt=7.6
		5	M=3.40	Mt=8.0
		6	M=3.27	Mt=7.6
		7	M=3.50	Mt=8.3

<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=+</u>	1	M=7.81	Mt=7.6
		2	M=7.71	Mt=7.5
		3	M=7.93	Mt=7.7
		4	M=7.96	Mt=7.7
		5	M=8.02	Mt=7.8
		6	M=7.99	Mt=7.8
		7	M=7.74	Mt=7.5

<u>O-HL/u/sq/v/4/a</u>	<u>DM=+</u>	1	M=3.42	Mt=8.1
		2	M=3.35	Mt=7.8
		3	M=3.36	Mt=7.9
		4	M=3.27	Mt=7.6
		5	M=3.40	Mt=8.0
		6	M=3.27	Mt=7.6
		7	M=3.50	Mt=8.3

O-SLW/c/sq/n/10/aa r=+.05
p<.05

O-HL/u/sq/v/4/a r=+.02 ns

A-BB/cm/mq/v/2/a r=-.07
p<.001

A-BB/cm/mq/v/2/a r=-.16
p<.001

O-SLW/c/sq/n/10/aa r=+.03 ns

A-BB/cm/mq/v/2/a r=-.16
p<.001

O-HL/u/sq/v/4/a r=-.05 ns

O-SLW/c/sq/n/10/aa r=+.03 ns

A-BB/cm/mq/v/2/a r=-.07
p<.001

O-HL/u/sq/v/4/a r=+.02 ns

O-SLW/c/sq/n/10/aa r=+.05
p<.05

O-HL/u/sq/v/4/a r=-.05 ns

O-HL/u/sq/v/4/a tc=+.02 ns

O-HL/u/sq/v/4/a tc=-.04 ns

O-SLW/c/sq/n/10/aa tc=+.06
p<.001

A-BB/cm/mq/v/2/a tc=-.04
p<.01

<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.04</u> <u>p<.05</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.11</u> <u>p<.001</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=-.04 ns</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.11</u> <u>p<.001</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.04</u> <u>p<.05</u>	
<u>O-SLW/c/sq/n/10/aa</u>	<u>tc=+.06</u> <u>p<.001</u>	
<u>O-HL/u/sq/v/4/a</u>	<u>tc=+.02 ns</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>tc=-.04</u> <u>p<.01</u>	
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.04</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.11</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.08</u> <u>p<.01</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=+.04</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=+.11</u> <u>p<.001</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.08</u> <u>p<.01</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.00</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.08</u> <u>p<.05</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.08</u> <u>p<.05</u>	β controlled for sex and household income (r and β computed on uncategorized data)

<u>O-HL/u/sq/v/4/a</u>	<u>Beta=-.00</u> <u>ns</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>O-SLW/c/sq/n/10/aa</u>	<u>Beta=+.08</u> <u>p<.05</u>	β controlled for sex and household income (r and β computed on uncategorized data)
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.08</u> <u>p<.05</u>	β controlled for sex and household income (r and β computed on uncategorized data)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study TOWNS 1981

Reported in: Townsend, A.;Gurin, P.
Re-Examining the Frustrated Homemaker Hypothesis: Role Fit, Personal Dissatisfaction, and Collective Discontent.
Sociology of Work and Occupations, 1981, Vol. 8, 464 - 488
Page in Report: 477

Population: 18+ aged, white women, USA, 1972

Sample:

Non-Response:

N: 946

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 18 - 29 years
30 - 49 years
over 49 years

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>C-RA/h/sq/v/2/a</u>	<u>E²=-.10</u>	18 - 29 years M = 1.72 30 - 49 years M = 1.71 over 49 years M = 1.62

Population: Disabled, Canada, 1991*Sample:* Probability area sample*Non-Response:* 7.1%*N:* 24036

Correlate

Authors label: Age*Our classification:* Current age (in years), code A4.2

Measurement: a: 15–24
 b: 25–34
 c: 35–44
 d: 45–54
 e: 55–64
 f: 65 and above

Measured Values: Mean age 53,85

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>	
<u>O-HL/c/sq/v/3/a</u>	<u>D%=</u>	% Not too happy	% Very happy
	15–24	10,8	22,6
	25–34	17,7	20,7
	35–44	16,0	19,2
	45–54	15,5	16,7
	55–64	14,3	18,7
	65 and above	11,9	23,2

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study VANSL 2004

Reported in: VanSluijs, J.
 Effecten van Levenslooptransities op de Tevredenheid van Jong Volwassenen. (Effects of Lifecourse Transition on Satisfaction of Adolescents).
 Master thesis, University of Tilburg, 2004, Netherlands
 Page in Report: 45, 52, 53, 62

Population: Young adults, followed from age 18 to 30, The Netherlands, 1987-1999*Sample:* Probability stratified sample*Non-Response:* 36,6% (baseline)*N:* 836

Correlate

Authors label: Birth cohort

Our classification: Current age (in years), code A4.2

Measurement: Year of Birth:
 1 1961
 2 1965
 3 1969

Measured Values: N T1 T3 T4 T5 Total 1961 583 431 344 315 1673 1965 579 400 297 271 1547 1969 588 425 295 244 1552

Remarks: Ss were interviewed at:
 T1: 1987 when aged 18 to 26
 T2: 1989 when aged 20 to 28
 T3: 1991 when aged 22 to 30
 T4: 1995 when aged 26 to 34
 T5: 1999 when aged 30 to 34

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

O-Sum/cy/mq/v/7/a

DM=

	T1		T3		T4		T5	
	Mt	SD	Mt	SD	Mt	SD	Mt	SD
1961	7,43	1,94	7,59	1,74	7,53	1,81	7,55	1,88
1965	7,07	1,98	7,50	1,84	7,53	1,93	7,80	1,64
1969	7,24	1,80	7,31	1,75	7,40	1,80	7,84	1,54

O-Sum/cy/mq/v/7/a

B=+.04 ns

COHORT 1965 (vs cohort 1961)

B controlled for personal characteristics :

- age
- age²
- gender
- education
- cohort 1969 vs cohort 1961
- mental health
- neuroticism
- extraversion

O-Sum/cy/mq/v/7/a

B=+.10 ns

additional controlled for lifecourse transitions (happened or not):

- first job
- no job as yet
- left parental home
- living together/marriage first partner
- divorce from first partner
- living together/marriage second partner
- having first child

O-Sum/cy/mq/v/7/a B=+.10 ns additional controlled for years since transition:

- first paid job
- no job
- leaving parental home
- living together/marriage first partner
- divorce from first partner
- living together/marriage second partner
- having first child

Unaffected by squaring of the above variables

O-Sum/cy/mq/v/7/a B=+.11 ns COHORT 1969 (vs cohort 1961)

B controlled for personal characteristics :

- age
- age²
- gender
- education
- cohort 1965 vs cohort 1961
- mental health
- neuroticism
- extraversion

O-Sum/cy/mq/v/7/a B=+.21
p<.05 additional controlled for lifecourse transitions (happened or not):

- first job
- no job as yet
- left parental home
- living together/marriage first partner
- divorce from first partner
- living together/marriage second partner
- having first child

O-Sum/cy/mq/v/7/a B=+.21
p<.05 additional controlled for years since transition:

- first paid job
- no job
- leaving parental home
- living together/marriage first partner
- divorce from first partner
- living together/marriage second partner
- having first child

Unaffected by squaring of the above variables

Unaffected by gender

B's indicate average difference between age categories over this 12 year period

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

VANSL 2004

Reported in: VanSluijs, J.
 Effecten van Levenslooptransities op de Tevredenheid van Jong Volwassenen. (Effects of Lifecourse Transition on Satisfaction of Adolescents).
 Master thesis, University of Tilburg, 2004, Netherlands
 Page in Report: 44, 62,63

Population: Young adults, followed from age 18 to 30, The Netherlands, 1987-1999

Sample: Probability stratified sample

Non-Response: 36,6% (baseline)

N: 836

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: Years above age 18

Remarks: Situation assessed at:
 T1: 1987 when aged 18 to 26
 T2: 1989 when aged 20 to 28
 T3: 1991 when aged 22 to 30
 T4: 1995 when aged 26 to 34
 T5: 1999 when aged 30 to 34

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-Sum/cy/mq/v/7/a</u>	<u>B=</u>	B's indicate average difference between age categories over this 12 year period
<u>O-Sum/cy/mq/v/7/a</u>	<u>B=+.06</u> <u>p<.001</u>	Effect a little stronger for women.
<u>O-Sum/cy/mq/v/7/a</u>	<u>B=+.07</u> <u>p<.001</u>	B controlled for personal characteristics: - age squared - gender - education - cohort 1965 (vs cohort 1961) - cohort 1969 (vs cohort 1961) - mental health - neuroticism - extraversion

O-Sum/cy/mq/v/7/aB=+.02 ns

additional control for life course transitions (happened or not):

- first job
- no job
- left parental home
- living together/marriage first partner
- divorce from first partner
- living together/marriage second partner
- having first child

Gender difference disappears when the above transition variables are controlled

O-Sum/cy/mq/v/7/aB=+.02 ns

additional control for years since transition:

- first paid job
- no job
- leaving parental home
- living together/marriage first partner
- divorce from first partner
- living together/marriage second partner
- having first child

Unaffected by squaring of the above variables

O-Sum/cy/mq/v/7/aB=-.00
p<.05

Age squared (B = -.002)
This effects disappears after control for the above mentioned

- personal characteristics
- life course transitions

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study

VENTE 1995

Reported in: Ventegodt, S.

Livskvalitet i Danmark. (Quality of Life in Denmark).

Forskningscentrets Forlag (The Quality of Life Research Center), København, Denmark, ISBN 8790190017 <http://www.livskvalitet.org/t1/index.asp>

Page in Report: 48

Population: 18-88 aged, general public, Denmark, 1993

Sample: Non-probability purposive sample

Non-Response: 39%

N: 1494

Correlate

Authors label: age (2)

Our classification: Current age (in years), code A4.2

Measurement: years:

- 1: 18-24
- 2: 25-34
- 3: 35-44
- 4: 45-54
- 5: 55-64
- 6: 65-74
- 7: 75-88

Measured Values: N: 1: 302, 2: 365, 3: 248, 4: 239, 5: 146, 6: 113, 7: 57

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>A-AOL/m/sq/v/5/a</u>	<u>r=-.05</u> <u>p<.04</u>	1: 18-24 Mt=8.03 2: 25-34 Mt=7.71 3: 35-44 Mt=7.76 4: 45-54 Mt=7.65 5: 55-64 Mt=7.78 6: 65-74 Mt=7.53 7: 75-88 Mt=7.59 All Mt=7.76
<u>O-SLu/c/sq/v/5/e</u>	<u>r=+.04 ns</u>	1: 18-24 Mt=7.44 2: 25-34 Mt=7.30 3: 35-44 Mt=7.43 4: 45-54 Mt=7.41 5: 55-64 Mt=7.60 6: 65-74 Mt=7.66 7: 75-88 Mt=7.68 All Mt=7.44
<u>O-HL/c/sq/v/5/h</u>	<u>r=-.06</u> <u>p<.03</u>	1: 18-24 Mt=7.18 2: 25-34 Mt=6.95 3: 35-44 Mt=6.93 4: 45-54 Mt=6.76 5: 55-64 Mt=6.98 6: 65-74 Mt=6.67 7: 75-88 Mt=6.93 All Mt=6.93

Correlational finding on Happiness and Current age (in years)
 Subject code: A4.2

Study VENTE 1995

Reported in: Ventegodt, S.

Livskvalitet i Danmark. (Quality of Life in Denmark).

Forskningscentrets Forlag (The Quality of Life Research Center), København, Denmark, ISBN

8790190017 <http://www.livskvalitet.org/t1/index.asp>

Page in Report: 152, 154

Population: 18-88 aged, general public, Denmark, 1993

Sample: Non-probability purposive sample

Non-Response: 39%

N: 1494

Correlate

Authors label: age (1)

Our classification: Current age (in years), code A4.2

Measurement: 1: 18-24 years
2: 25-44 years
3: 45-64 years

Measured Values: N: 1:172, 2:549, 3:288

Remarks: Ss in laborforce only

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks			
<u>A-AOL/m/sq/v/5/a</u>	<u>DMt=</u>	unemployed men (N=54)	employed men (N=450)	unemployed women (N=86)	employed women (N=420)
	1: Mt=7.50		8.34	7.09	7.81
	2: Mt=7.11		7.85	7.61	7.89
	3: Mt=6.61		7.99	7.90	7.89
<u>O-SLu/c/sq/v/5/e</u>	<u>DMt=</u>	unemployed men (N=54)	employed men (N=450)	unemployed women (N=86)	employed women (N=420)
	1: Mt=6.81		7.65	6.53	7.26
	2: Mt=6.15		7.44	7.15	7.54
	3: Mt=6.61		7.74	7.10	7.71
<u>O-HL/c/sq/v/5/h</u>	<u>DMt=</u>	unemployed men (N=54)	employed men (N=450)	unemployed women (86)	employed women (N=420)
	1: Mt=6.36		Mt=7.00	6.66	7.50
	2: Mt=6.54		Mt=6.85	6.86	7.19
	3: Mt=6.18		Mt=7.15	6.50	6.93

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study **VEROF 1981**

Reported in: Veroff, J.; Douvan, E.; Kulka, R.A.
 The Inner American: A Self-Portrait from 1957 to 1976.
 Basic Books, 1981, New York, USA. ISBN 0 465 03493 1
 Page in Report: 84

Population: 21 aged, general public, non-institutionalized, USA, 1976

Sample:

Non-Response: 29%

N: 2264

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: 21 - 34
 35 - 54
 55 +

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
<u>O-HL/c/sq/v/3/aa</u>	<u>G=-</u>	1957		
<u>O-HL/c/sq/v/3/aa</u>	<u>G=-</u>	1976	1957	1976
		- Men	G' = -.12 (01) _b' = -.07 (01)	G' = -.01 ns _b' = -.01 ns
		- Women	G' = -.27 (01) _b' = -.17 (01)	G' = -.12 (01) _b' = -.07 (01)

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study **WARD 1983/1**

Reported in: Ward, R.A.
 The Stability of Racial Differences Across Age Strata.
 Sociology and Social Research, 1983, Vol. 67, 313 - 323. ISSN 0038 0393
 Page in Report:

Population: 18+ aged, general public, non-institutionalized, USA, 1972-77

Sample:

Non-Response:

N: 9035

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-HL/c/sq/v/3/aa	r=<.10	Whites
O-HL/c/sq/v/3/aa	r=+.11	Blacks

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study

WARR 1979

Reported in: Warr, P.;Cook, J.;Wall, T.
Scales for the Measurement of Social Work Attitudes and Aspects of Psychological.
Journal of Occupational Psychology, 1979, Vol. 52, 129 - 148. ISSN 0305 8107
Page in Report: 140

Population: Factory workers, blue collar, UK, 1977

Sample:

Non-Response:

N: 590

Correlate

Authors label: Chronological age (2)

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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O-HL/c/sq/v/3/ab	r=+.01 ns	
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Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study WARR 1979

Reported in: Warr, P.;Cook, J.;Wall, T.
Scales for the Measurement of Social Work Attitudes and Aspects of Psychological.
Journal of Occupational Psychology, 1979, Vol. 52, 129 - 148. ISSN 0305 8107
Page in Report: 140

Population: Factory workers, blue collar, UK, 1977

Sample:

Non-Response:

N: 590

Correlate

Authors label: Chronological age (1)

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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O-SLW/c/sq/v/7/a	r=-.03 ns	
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Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study WESSM 1956

Reported in: Wessman, A.E.
A Psychological Inquiry into Satisfaction and Happiness.
Unpublished Doctoral Dissertation, Princeton University, 1956, USA
Page in Report: 176

Population: 21+ aged, general public, non-institutionalized, USA, 1946

Sample:

Non-Response: -

N: 2377

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:* 20-39 / 40-59 / 60+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-HL/g/sq/v/3/c	G=-.13 p<.01	Unaffected by sex U-shaped curves: males of age 30-39 and females of age 20-29 being most happy.

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study	WHITE 1979
<i>Reported in:</i>	White, L.K. Sex Differentials in the Effect of Remarriage on Global Happiness. Journal of Marriage and the Family, 1979, Vol. 41, 869 -876. ISSN 0022 2445 Page in Report: 874
<i>Population:</i>	Adult, general public, married and divorced, Nebraska, USA, 1977
<i>Sample:</i>	
<i>Non-Response:</i>	
	N: 1085

Correlate

Authors label: Age (1)*Our classification:* Current age (in years), code A4.2*Measurement:*

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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[O-HL/c/sq/v/3/ad](#)

r=

1:first marriage men	r = -.01	(ns)
2:first marriage women	r = -.02	(ns)
3:remarriage men	r = +.22	(ns)
4:remarriage women	r = +.13	(ns)

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

WILKE 1978/2

Reported in: Wilkening, E.A.; McGranahan, D.
Correlates of Subjective Well-Being in Northern Wisconsin.
Social Indicators Research, 1978, Vol. 5, 211 - 234. ISSN p 0303 8300; ISSN 1573 0921 DOI:10.1007/BF00352930
Page in Report: 229

Population: 18+ aged, general public, non-institutionalized, Wisconsin, USA, 1974

Sample:

Non-Response:

N: 534

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

[O-SLW/u/sq/v/7/a](#)

Beta=-.01
ns

β controlled for education, occupation, income, live alone, married status, contact with relatives, contact with friends, church attendance, organization membership, separated / divorced, retired, widowed, place of residence, sexe.

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study

WILSO 1965

Reported in: Wilson, W.R.
Relations of Sexual Behaviors, Values and Conflicts to Avowed Happiness.
Psychological Reports, 1965, Vol. 17, 371 - 378. ISSN 0033 2941
Page in Report: 375

Population: College students, undergraduates, Hawaii, USA, 196?

Sample:

Non-Response:

N: 101

Correlate

Authors label: Age. (1)

Our classification: Current age (in years), code A4.2

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
M-TH/g/sq/v/11/a	r=-.02 ns	
M-TH/g/sq/v/11/a	r=-.02 ns	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study WONG 1985

Reported in: Wong, N.W.
Effects of Individual Sources of Support on Well-Being in Employed Parents.
PhD Dissertation, University of Michigan, 1985, USA
Page in Report: 48,138,141,143

Population: Working parents with children <16, USA, 1984

Sample: Non-probability purposive sample

Non-Response: 59-79%

N: 651

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: In years

Measured Values: M = 35, SD = 7,2. Married Fathers: M=38, SD = 7,2. Married Mothers M = 34, SD = 6,3, Single Mothers M = 34 SD = 7,5

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/c/sq/v/3/aa</u>	<u>r=-.12 ns</u>	Married Fathers
<u>O-SLW/u/sq/v/4/i</u>	<u>r=-.15</u> <u>p<.05</u>	
<u>O-HL/c/sq/v/3/aa</u>	<u>r=+.07 ns</u>	Married Mothers
<u>O-SLW/u/sq/v/4/i</u>	<u>r=-.03 ns</u>	
<u>O-HL/c/sq/v/3/aa</u>	<u>r=+.06 ns</u>	Single Mothers
<u>O-SLW/u/sq/v/4/i</u>	<u>r=-.04 ns</u>	

Correlational finding on Happiness and Current age (in years) Subject code: A4.2

Study WRIGH 1997

Reported in: Wright, T. A.; Bonett, D.G.
The Role of Pleasantness and Activation-Based Well-Being in Performance Prediction.
Journal of Occupational Health Psychology, 1997, Vol. 2, 212 - 219. ISSN 1076 8998
Page in Report: 216

Population: Criminal justice staff personnel; USA; followed 2 years

Sample: Non-probability chunk sample

Non-Response: 18

N: 76

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement: in years

Measured Values: M = 37, SD = 7,4 range 22-57

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
A-BB/u/mq/v/3/e	r=+.15 ns	T1 happiness by age
A-BB/u/mq/v/3/e	r=+.19 ns	T2 happiness by age
A-BB/u/mq/v/3/e	r=+.17 ns	T1+T2 happiness by age

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study WRIGH 2004/1

Reported in: Wright, T.A.; Cropanzano, R.; Meyer, D.G.
 State and Trait Correlates of Job Performance: A Tale of Two Perspectives.
 Journal of Business and Psychology, 2004, Vol. 18, 365 - 383. ISSN 0889 3268 DOI:10.1023/B:
 JOBU.0000016708.22925.72
 Page in Report: 372

Population: Public sector supervisory personel; USA; 2004?

Sample: Non-probability chunk sample

Non-Response: 0

N: 45

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement:

Measured Values: M= 35, SD= 7,0

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
A-BB/u/mq/v/3/e	r=+.12	

Correlational finding on Happiness and Current age (in years)

Subject code: A4.2

Study WRIGH 2004/2

Reported in: Wright, T.A.; Cropanzano, R.; Meyer, D.G.
State and Trait Correlates of Job Performance: A Tale of Two Perspectives.
Journal of Business and Psychology, 2004, Vol.18. ISSN 0889 3269 DOI:10.1023/B:
JOBU.0000016708.22925.72
Page in Report: 376

Population: Social welfare counselors, USA, 2003?

Sample: Non-probability chunk sample

Non-Response: 33

N: 48

Correlate

Authors label: Age

Our classification: Current age (in years), code A4.2

Measurement:

Measured Values: M = 36 , SD = 7,1

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
A-BB/u/mq/v/3/e	r=+.16	

Correlational finding on Happiness and Current age (in years)
Subject code: A4.2

Study ZEHNE 1977

Reported in: Zehner, R.B.
Indicators of the Quality of Life in New Communities.
Ballinger, 1977, Cambridge, Massachusetts, USA. ISBN 0 88410 461 3
Page in Report: 118/119

Population: Residents communities,planned and unplanned, USA, 1973

Sample:

Non-Response:

N: 3894

Correlate

Authors label: Age (1)

Our classification: Current age (in years), code A4.2

Measurement: Under 35
35-49
50-64
65 and over

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/n/7/a</u>	<u>G=+</u>	Difference stronger and more consistent in planned communities.

Correlational finding on Happiness and Young versus old Subject code: A4.2.1

Study	BAKER 1982
<i>Reported in:</i>	Baker, F.; Intagliata, J. Quality of Life in the Evaluation of Community Support Systems. Evaluation and Program Planning, 1982, Vol. 5, 69 - 79 ISSN 0149 7189 Page in Report: 77
<i>Population:</i>	Mental patients shortly after change in institutional setting, USA, 1981
<i>Sample:</i>	
<i>Non-Response:</i>	-
<i>N:</i>	118

Correlate

<i>Authors label:</i>	Age (1)
<i>Our classification:</i>	Young versus old, code A4.2.1
<i>Measurement:</i>	0 Younger 1 Older

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>A-BB/cm/mq/v/2/a</u>	<u>r= ns</u>	No difference in affect-balance (ABS),
<u>A-BB/cm/mq/v/2/a</u>	<u>r=-.18</u> <u>p<.05</u>	but higher negative scores (NAS) among young Ss

Correlational finding on Happiness and Young versus old

Subject code: A4.2.1

Study **BELL 1975A**

Reported in: Bell, R.R.
Significant Roles among a Sample of Australian Women.
The Australian and New Zealand Journal of Sociology, 1975, Vol. 11, 2 - 11
Page in Report: 8

Population: Women, ever married, Melbourne, Australia, 1975

Sample: Non-probability purposive sample

Non-Response: not rep

N: 439

Correlate

Authors label: Age (1)

Our classification: Young versus old, code A4.2.1

Measurement: < 40 years
> 41 years

Measured Values: < 40 years: 55%

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
M-TH/g/sq/v/3/c	G=+.07 ns	% happy most of the time: < 40 67% > 41 68%

Correlational finding on Happiness and Young versus old

Subject code: A4.2.1

Study **CANTR1965/16**

Reported in: Cantril, H.
The Pattern of Human Concern.
Rutgers University Press, 1965, New Brunswick, New Jersey, USA
Page in Report: 370

Population: Adults, living in Kibutz, Israel, 1962

Sample:

Non-Response: -*N:* 300

Correlate

Authors label: Age (1)*Our classification:* Young versus old, code A4.2.1*Measurement:* 0 < 30
1 30 >

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>C-BW/c/sq/l/11/a</u>	<u>DMt=+1.7</u>	< 30 : Mt = 6.8 30 > : Mt = 7.1

Correlational finding on Happiness and Young versus old Subject code: A4.2.1

Study FOGAR 1985

Reported in: Fogarty, M.
British Attitudes to Work.
Abrams, M.;Gerard, D.;Timms, N.;Eds.: " Values and Social Change in Britain", MacMillan, 1985,
London, UK, 173 - 206. ISBN 0 3333 8676 0
Page in Report: 187

Population: Adults, general public, Britain, 1981*Sample:**Non-Response:* ?*N:* 1231

Correlate

Authors label: Being a young adult (2)*Our classification:* Young versus old, code A4.2.1*Measurement:* 0 All
1 18-24 aged

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*O-SLW/c/sq/n/10/aaDM=-18 - 24 years
whole population

M = 7.3

Mt' = 7.0

M = 7.7

Mt' = 7.4

Correlational finding on Happiness and Young versus old
Subject code: A4.2.1

Study

GODOY 2009

Reported in: Godoy-Izquierdo, D.; Martinez, A.; Godoy, J.F.
Balance Afectivo en Hombres y Mujeres: Implicaciones de la Edad y el Sexo. (Affect Balance among Men and Women: Implications of Age and Sex).
Behavioral Psychology/Psicologia Conductual, 2009, Vol. 17, 299 - 319
Page in Report: table 5

Population: 18-64 aged, healthy people, Granada, Spain, 2004

Sample: Non-probability purposive sample

Non-Response:

N: 219

Correlate

Authors label: Age range

Our classification: Young versus old, code A4.2.1

Measurement: Self-reported age recoded as:
1: 18 - 35
2: 36 - 64

Measured Values: 1: 79,5% (n = 174) 2: 20,5% (n = 45)

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*A-AB/cw/mq/v/3/aDM=- p<.

1: M = 6,04 SD = 5,96

NS

2: M = 5,78 SD = 5,38

Difference: -0,26

A-AB/cw/mq/v/3/ad=<.20Correlational finding on Happiness and Young versus old
Subject code: A4.2.1

Study

HEADE 1999/2

Reported in: Headey, B.
Old Age is not Downhill: The Satisfaction and Well-Being of Older Australians.
Australian Journal on Aging, 1999, Vol. 18, Supplement, 32 - 37
Page in Report: 34

Population: 26 - 78 aged, general public Victoria, Australia, 1989

Sample: Probability simple random sample

Non-Response: 0

N: 502

Correlate

Authors label: adults under 60 vs over 60s

Our classification: Young versus old, code A4.2.1

Measurement: 1. Age 24-59
2. Age 60+

Measured Values: 1. = 410 2. = 92

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-DT/u/sqt/v/9/a	DM=+ ns	1. M=7.17 SD=1.49 2. M=7.40 SD=1.35

Correlational finding on Happiness and Young versus old

Subject code: A4.2.1

Study

HEADE 2003

Reported in: Headey, B.; Headey, D.
German Reunification: Welfare Gains and Losses East and West.
Social Indicators Research, 2003, Vol. 64, 107 - 138. ISSN p 0303 8300; ISSN e 1573 0921 DOI:10.1023/A:1024780114892
Page in Report: 119, 127/30

Population: 16+ aged, East and West Germany, followed from 1990 to 1997

Sample: Probability simple random sample

Non-Response: ± 40%

N: 10000

Correlate

Authors label: Age of Household Head

Our classification: Young versus old, code A4.2.1

Measurement: Household Heads aged

- 65+
- 25-29

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks					
O-SLW/c/sq/n/11/d		East			West		
		1990	1992	1997	1990	1992	1992
	65+	6.9	6.3	6.6	7.4	7.2	6.9
	25-29	6.9	7.0	6.5	6.9	7.1	6.9

Correlational finding on Happiness and Young versus old
Subject code: A4.2.1

Study ISENG 2002

Reported in: Isengard, B.; Schneider, T.
Die Lebenssituation von Jugendlichen und jungen Erwachsenen in Deutschland. (The Living Conditions of Youngsters and Young Adults in Germany).
Statistisches Bundesamt; Eds.: "Data Report 2002", 2002, Bonn, Germany, 541 - 550. ISBN 3 89331 454 7
Page in Report: 548

Population: 17+ aged, Germany, 1991,1995,1999

Sample: Probability multistage stratified area sample

Non-Response:

N: 13000

Correlate

Authors label: Age group

Our classification: Young versus old, code A4.2.1

Measurement: 1 youngsters (17-25 years)
2 adults (26+ years)

Remarks: Happiness assessed at:

T1: 1991

T2: 1995

T3: 1999

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>			
<u>O-SLW/c/sq/n/11/d</u>	<u>D%=</u>		1991	1995	1999
		% happy			
		1 youngsters	84%	83%	87%
		2 adults	79%	75%	78%
		% unhappy			
		1 youngsters	7%	7%	6%
		2 adults	8%	10%	9%

Correlational finding on Happiness and Young versus old

Subject code: A4.2.1

Study POWDT 2007

Reported in: Powdthavee N.

Putting a Price Tag on Friends, Relatives, and Neighbours: Using Surveys of Life Satisfaction to Value Social Relationships

2008, The Journal of Socio-Economics, vol. 37, 1459-1480. ISSN:.1053 5357. DOI: 10.1016/j.socec.2007.04.004.

Page in Report: 33, 34, 37, 39

Population: 16-65 aged, followed 6 years, Great-Britain, 1997-2003

Sample: Probability stratified sample

Non-Response: n.a.

N: 54424

Correlate

Authors label: Age

Our classification: Young versus old, code A4.2.1

Measurement: a Age in years
b Age in years/100

Measured Values: M= Ba: 38,87 Bb: 16,96 SD= Ba: 13,61 Bb:10,94 SD(within)= Ba: 1,43 Bb: 1,20

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

O-SLW/u/sq/n/7/e

DM=

Young age >30: M = 5,21 SD = 1,21
Older age <30: M = 5,10 SD = 1,34
difference -0,11

M's average of T1 + T2

O-SLW/u/sq/n/7/e

B=-.06
p<.00

Age in years

O-SLW/u/sq/n/7/e

B=+.08
p<.00

Age in years/100

B's controlled for:

- frequency of meeting friends and relatives
- frequency of talking to neighbours
- gender
- socioeconomic variables:
 - real household income
 - marital status
 - employment status
 - look after home
 - health status
 - education level
 - household size
 - home ownership
 - days spent in hospital
 - number of children

Robust OLS. B's are smaller for fixed effects estimators. Ordered Probit analysis and ordered probit analysis without socioeconomic variables yield similar results

Correlational finding on Happiness and Age-difference among youngsters

Subject code: A4.2.2

Study

ABBEY 1983

Reported in: Abbey, A.; Dunkel-Schetter, C.; Brickman, P.
Handling the Stress of Looking for a Job in Law School.
Basic and Applied Social Psychology, 1983, Vol. 4, 263 - 278. ISSN 0197 3533
Page in Report: 272

Population: Law school students, Chicago, USA, 198?

Sample: Non-probability accidental sample

Non-Response: ?

N: 85

Correlate

Authors label: Age (1)

Our classification: Age-difference among youngsters, code A4.2.2

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-HL/g/sq/n/9/a	DM= ns	

Correlational finding on Happiness and Age-difference among youngsters Subject code: A4.2.2

Study BOHN 1972

Reported in: Bohn, C.J.
The Effect of Children upon Life Satisfaction. A Thesis in Child Development and Family Relationships.
Unpublished Master Thesis, Pennsylvania State University, 1972, USA
Page in Report: 31

Population: Adult, general public, Dominican Republic, Panama and Yugoslavia, ± 1960

Sample:

Non-Response:

N: 5228

Correlate

Authors label: Age. (1)

Our classification: Age-difference among youngsters, code A4.2.2

Measurement: 21-39 vs 40+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
C-BW/c/sq/l/11/a	DM=+ p<.05	Lower among those who have children: DM = + (ns) Stronger among those who have no children: DM = + (01)

Correlational finding on Happiness and Age-difference among youngsters Subject code: A4.2.2

Study

CBS 1984

Reported in: Centraal Bureau voor de Statistiek
De Leefsituatie van de Nederlandse Jeugd van 13-24 jaar in 1979. Deel 4. (Life Situation of the Dutch Youth of 13-24 in 1979, Vol. 4: An Analysis of Youth in One-Parent Families.)
S.D.U./C.B.S. Publications, 1984, The Hague, Netherlands <http://statline.cbs.nl>
Page in Report: 49

Population: Adolescents, The Netherlands, 1979

Sample:

Non-Response: 35%, of which: refusals 62%, no contact 27%, unable 8%

N: 3113

Correlate

Authors label: Age (1)

Our classification: Age-difference among youngsters, code A4.2.2

Measurement: 1 13 - 18
2 19 - 24

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLL/c/sq/v/5/d	Beta=+.07	β controlled for broken home, education of head of household, day time school and head of household employed.
O-HP/u/sq/v/4/a	Beta=+.03 ns	β controlled for broken home, age, education of head of family, day time education and head of household employed.

Correlational finding on Happiness and Age-difference among youngsters

Subject code: A4.2.2

Study

CSIKS 2003

Reported in: Csikszentmihalyi, M.; Hunter, J.
Happiness in Everyday Life: the Uses of Experience Sampling.
Journal of Happiness Studies, 2003, Vol. 4, 185 - 199. ISSN p 1389 4978; ISSN e 1573 7780. DOI 10.1007/s11205-005-0805-6
Page in Report: 192

Population: Teenagers, USA, 1998

Sample: Non-probability purposive sample

Non-Response:

N: 828

Correlate

Authors label: Age

Our classification: Age-difference among youngsters, code A4.2.2

Measurement: Age in years

Measured Values: Range: 10-18

Remarks: Participants were beeped at random moments eight times a day from 7:30 am to 10:30 pm for one week. At each beep they answered questions about:
 a: what activity they were doing on the moment
 b: whom they were with
 c: how they felt at that moment (various feelings, one of which happiness)

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>A-ARE/mi/sqr/n/7/a</u>	<u>F=+6.6</u> <u>p<.0001</u>	Happiness decreases though the teenage years; it reaches its lowest point by age 16, and then shows a small recovery by age 18

Correlational finding on Happiness and Age-difference among youngsters

Subject code: A4.2.2

Study

FOGAR 1985

Reported in: Fogarty, M.
 British Attitudes to Work.
 Abrams, M.;Gerard, D.;Timms, N.;Eds.: " Values and Social Change in Britain", MacMillan, 1985,
 London, UK, 173 - 206. ISBN 0 3333 8676 0
 Page in Report: 187

Population: Adults, general public, Britain, 1981

Sample:

Non-Response: ?

N: 1231

Correlate

Authors label: Being a young adult (1)

Our classification: Age-difference among youngsters, code A4.2.2

Measurement: 0 All
1 18-24 aged

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks		
O-HL/u/sq/v/4/a	D%=-	18 - 24 years whole population	34% 38%	very happy
A-BB/cm/mq/v/2/a	DM=0	18 - 24 years whole population	M = 1.1 M = 1.1	Mt ' = 6.1 Mt ' = 6.1

Correlational finding on Happiness and Age-difference among youngsters

Subject code: A4.2.2

Study HEERE 1969

Reported in: Heeren, S.D.
Entrepreneurial vs. Bureaucratic Fathers as Related to Family Structure, Happiness, and Two Measures of Independence.
Unpublished PhD Dissertation, University of Kansas, 1969, USA
Page in Report: 28

Population: Male undergraduates, University of Kansas, USA, 1967

Sample:

Non-Response: 5% incomplete information.

N: 103

Correlate

Authors label: Age. (1)

Our classification: Age-difference among youngsters, code A4.2.2

Measurement: 18-19 / 20-21 / 22-23 / 24+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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O-HL/g/sq/n/9/b	r= ns	
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Correlational finding on Happiness and Age-difference among youngsters

Subject code: A4.2.2

Study KALMU 1992

Reported in: Kalmuss, D.; Namerow, P.B.; Bauer, U.
Short-Term Consequences of Parenting Versus Adoption among Young Unmarried Woman.
Journal of Marriage and the Family, 1992, Vol. 54, 80 - 90. ISSN 0022 2445
Page in Report: 82 + 88

Population: Unmarried teenage mothers, USA, 1989-1990

Sample: Non-probability purposive sample

Non-Response: >10%

N: 527

Correlate

Authors label: age (1)

Our classification: Age-difference among youngsters, code A4.2.2

Measurement: age in years

Measured Values: mean age 17.5 years

Remarks: life satisfaction measured 6 month after giving birth

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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O-SL/?/sq/v/4/a	B=-.01 ns	B controlled for: - pregnancy resolution (placed child or not) - race (black or white) - lived with both parents at age 14 - received public assistance while growing up - high school graduate - lived in maternity residence while pregnant
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Correlational finding on Happiness and Age-difference among youngsters

Subject code: A4.2.2

Study

MAN 1991

Reported in: Man, P.

The Influence of Peers and Parents on Youth Life Satisfaction in Hong Kong.

Social Indicators Research, 1991, Vol. 24, 347 - 365. ISSN p 0303 8300: ISSN e 1573 0921 DOI:10.1007/BF00383734

Page in Report: 358

Population: 13-16 aged students, Hong Kong, 1983-1984.*Sample:* Non-probability chunk sample*Non-Response:**N:* 1906

Correlate

Authors label: school class*Our classification:* Age-difference among youngsters, code A4.2.2*Measurement:* 1 middle 1 (younger)
2 middle 4 (older)

Observed Relation with Happiness

*Happiness Measure**Statistics**Elaboration/Remarks*[O-SLW/?/sq/n/7/a](#)[DM=-](#)Grade 1: M = 4.00
Grade 4: M = 2.76
difference -1.24Correlational finding on Happiness and Age-difference among youngsters
Subject code: A4.2.2

Study

MILLE 1968

Reported in: Miller, H.;Wilson, W.

Relation of Sexual Behaviors, Values, and Conflict to avowed Happiness and Personal Adjustment.

Psychological Reports, 1968, Vol. 23, 1075 - 1086. ISSN 0033 2941

Page in Report: 1082

Population: Students, undergraduates, Kent State University at Ashtabula, Ohio, USA., 1966-67*Sample:**Non-Response:**N:* 132

Correlate

Authors label: Age (1)

Our classification: Age-difference among youngsters, code A4.2.2

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>M-TH/g/sq/v/9/a</u>	<u>r=- ns</u>	males : r = -.05 (ns) females : r = -.20 (ns)

Correlational finding on Happiness and Age-difference among youngsters

Subject code: A4.2.2

Study PALMO 1975/2

Reported in: Palmore, E.B.
 The Honorable Elders: A Cross-Cultural Analysis of Aging in Japan.
 Durham, North Carolina, 1975, Duke University Press.
 Page in Report:

Population: 21+ aged, general public, Japan and USA, 1959-62

Sample:

Non-Response:

N: 2521

Correlate

Authors label: Age (1)

Our classification: Age-difference among youngsters, code A4.2.2

Measurement: 0 21-64
 1 65+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>C-BW/c/sq/l/9/b</u>	<u>DM=0</u>	Japan 0: Mt = 5.2 1: Mt = 5.2

C-BW/c/sq/l/9/b

DM=-

USA 0: Mt = 6.6
 1: Mt = 6.5

Eldery Japanese perceived to become more happy when growing old, while US eldery perceive a slight decline. Scores for past, present and future happiness among 65+ aged are respectively 4.9, 5.2, 5.9 in Japan and 6.9, 6.5, 6.6 in the USA

Correlational finding on Happiness and Age-difference among youngsters

Subject code: A4.2.2

Study

PHILL 1967A

Reported in: Phillips, D.L.
Social Participation and Happiness.
American Journal of Sociology, 1967, Vol. 72, 479 - 488. ISSN 0002 9602
Page in Report: 485

Population: Adult, general public, New Hampshire, USA, 196?

Sample:

Non-Response: -

N: 600

Correlate

Authors label: Age (1)

Our classification: Age-difference among youngsters, code A4.2.2

Measurement: 0 21-49
 1 50+

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

A-BB/cm/mq/v/2/a

D%=-

Index of Positive Affects: D% = -
Index of Negative Affects: D% = ±0

O-HL/u/sq/v/3/a

D%=-

Index of Positive Affects: D% = -
Index of Negative Affects: D% = ±0

Correlational finding on Happiness and Age-difference among youngsters

Subject code: A4.2.2

Study **PORTE 1967**

Reported in: Porter J.
Sex-Role Concepts, Their Relationship to Psychological Well-Being and to Future Plans of Female College Seniors.
Unpublished doctoral dissertation, 1967, University of Rochester, New York, USA
Page in Report: 96

Population: Female students college seniors, followed two months, Rochester, USA, 1965-66

Sample:

Non-Response: 8%; unaffected by place of residence

N: 162

Correlate

Authors label: Age (1)

Our classification: Age-difference among youngsters, code A4.2.2

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
A-AOL/cq/sq/v/10/a	<u>r= ns</u>	

Correlational finding on Happiness and Age-difference among youngsters
Subject code: A4.2.2Study **SIMMO 1973**

Reported in: Simmons, R.G.; Rosenberg, M.; Rosenberg, F.
Disturbance in the Self-Image at Adolescence.
American Sociological Review, 1973, Vol. 38, 553 -568. ISSN 0003 1224
Page in Report:

Population: Public school pupils age 8-18, Baltimore, USA, 1968

Sample:

Non-Response: 27%

N: 1988

Correlate

Authors label: Age (1)

Our classification: Age-difference among youngsters, code A4.2.2

Measurement: 8-11 / 12-14 / 15-18

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>M-AO/g/mq/v/5/a</u>	<u>DM=-</u> <u>p<.001</u>	age 8-11: Md = 2.3 age 12-14: Md = 2.9 age 15-18: Md = 3.0 (Md= median score)

Correlational finding on Happiness and Age-difference among youngsters Subject code: A4.2.2

Study SPRUI 1997

Reported in: Spruijt, E.
Stepfamily Lifestyles and Adolescent Well-Being in the Netherlands.
Journal of Divorce and Remarriage, 1997, Vol.26, 137 - 153. ISSN 1050 2556
Page in Report: 149

Population: 12 - 24 aged children of divorce, 1992, The Netherlands

Sample: Probability systematic sample

Non-Response: 26,1 %

N: 114

Correlate

Authors label: age

Our classification: Age-difference among youngsters, code A4.2.2

Measurement: age in years

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
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[A-AOL/u/sq/l/11/a](#)[Beta=-.10
ns](#)

Beta controlled for:

- stepfamily lifestyle (traditionalism)
- time since (step)family formation
- stepmother/stepfather family
- frequency of contact with nonresident parent
- social class stepfamily
- sex
- educational level

Correlational finding on Happiness and Age-difference among youngsters

Subject code: A4.2.2

Study

UNICE 2001

Reported in: UNICEF

Speaking Out! Voices of Children and Adolescents in East Asia and the Pacific. A Regional Opinion Survey.

United Nations Children's Fund. East Asia and Pacific Regional Office (EAPRO), 2001. ISBN 974 685 012 1

Page in Report:

Population: 9-17 aged children, 17 countries/regions East Asia and Pacific 2001

Sample: Probability multistage stratified area sample

Non-Response:

N: 10073

Correlate

Authors label: Age

Our classification: Age-difference among youngsters, code A4.2.2

Measurement: 1: 9-13
2: 14-17

Measured Values: N = 9-13 aged: 5443, 14-17 aged: 4630.

Observed Relation with Happiness

*Happiness
Measure*

Statistics

Elaboration/Remarks

[M-TH/g/sq/v/4/e](#)

[DM=0 ns](#)

9-13 aged M=3,5 SD=0,54
14-17 aged M=3,5 SD=0,55
Difference: 0

Correlational finding on Happiness and Age-difference among youngsters

Subject code: A4.2.2

Study

VANEE 2005

Reported in: VanEe, M. ;VanDijk, J.
The Influence on Happiness: A Research on Happiness among Students in Utrecht and St. Louis.
Thesis, University of Utrecht, 2005, Netherlands
Page in Report: 64

Population: University students, USA and The Netherlands, 2004

Sample: Non-probability accidental sample

Non-Response:

N: 361

Correlate

Authors label: age

Our classification: Age-difference among youngsters, code A4.2.2

Measurement: Single question: What is your age?

Measured Values: < 20 : 17.5%, 20-21 : 23%, 22-23 : 24.4%, 24-25 : 16.9%, > 25 : 18.3%

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-SLW/c/sq/n/10/aa</u>	<u>DM=0 ns</u>	< 20 : M = 7.98 20-21 : M = 7.77 22-23 : M = 8.02 24-25 : M = 7.9 > 25 : M = 7.76
<u>O-HL/u/sq/v/4/a</u>	<u>DM=0 ns</u>	< 20 : M = 3.44 20-21 : M = 3.21 22-23 : M = 3.34 24-25 : M = 3.28 > 25 : M = 3.23
<u>A-BB/cm/mq/v/2/a</u>	<u>DM=- p<.05</u>	< 20 : M = 1.85 20-21 : M = 1.63 22-23 : M = 1.89 24-25 : M = 1.46 > 25 : M = 1.50
R = -0.09		

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study **BENYA 2004**

Reported in: Benyamini, Y.; Leventhal, H.; Leventhal, E.A.
 Self-Rated Oral Health as an Independent Predictor of Self-Rated General Health, Self-Esteem and Life Satisfaction.
 Social Science and Medicine, 2004, Vol. 59, 1109 - 1116. ISSN 0277 9536 DOI:10.1016/j.socscimed.2003.12.021
 Page in Report: 113

Population: Residents retirement community, USA, 1998

Sample: Probability area sample

Non-Response:

N: 850

Correlate

Authors label: Age

Our classification: Age-differences among elders, code A4.2.3

Measurement: Age in years

Measured Values: M=73; SD= 7,50

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-Sum/*/mq/v/5/b	r=-.05 ns	

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study **BLAND 1990**

Reported in: Blandford, A.A.; Chappell, N.L.
 Subjective Well-being among Native and Non-Native Elderly Persons: Do Differences Exist?
 Canadian Journal on Aging, 1990, Vol. 9, 386 - 399 ISSN p 0714 9808; ISSN e:1710 1107
 Page in Report: 395

Population: 50+aged, Winnipeg, Canada, 1985

Sample:

Non-Response: 15% Natives

N: 390

Correlate

Authors label: Age (1)

Our classification: Age-differences among elders, code A4.2.3

Measurement:

1. 50-59
2. 60-64
3. 65-69
4. 70-74
5. 75 and over

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/v/5/t</u>	<u>B=+.02 ns</u>	b controlled by : 1. Male Sex 2. Married 3. Widowed 4. Monthly income 5. Perceived health 6. Days in bed 7. Family size 8. Functional ability 9. Satisfaction with family relationships 10. Social contacts 11. Number of children 12. Number of siblings 13. Number of caregivers 14. Interaction of ethnicity with ability & marital status & days ill

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study DOBSO 1985

Reported in: Dobson, C.D.
 Attitudes and Perceptions.
 Powers, E.A.; et al.; Eds.: "Late Life Transitions", Kluwer, 1985, Dordrecht, Netherlands, 123 - 136. ISBN 0 8983 8137 1
 Page in Report: 125

Population: 50+ aged males, fulltime employed at T1, followed ten years, Iowa, USA, 1964-74

Sample: Non-probability purposive-quota sample

Non-Response: T1 refusals: 8% T1-T2 drop-out: 29%, of which 20% deceased

N: 1870

Correlate

Authors label: Age (1)*Our classification:* Age-differences among elders, code A4.2.3*Measurement:* 60-64
65-69
70+

Age at T1

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>		
M-CO/h/sq/v/4/a	D%=+	% very contented:	T1	T2
		- 60-64	51	52
		- 65-69	52	53
		- 70+	57	60
		- All	54	55

Correlational finding on Happiness and Age-differences among elders
Subject code: A4.2.3Study **FERNA 1998***Reported in:* Fernández-Ballesteros, R.
Quality of ILfe: The Differential Conditions
Psychology in Spain, 1998, Vol. 2, 57 - 65
Page in Report: 63*Population:* 65+ aged, Spain, 199?*Sample:* Non-probability purposive sample*Non-Response:**N:* 1014

Correlate

Authors label: Age*Our classification:* Age-differences among elders, code A4.2.3*Measurement:* 1: 65-69 years
2: 70-74 years
3: 75-79 years
4: over 80

Measured Values: Living in own homes (N=507: 170 (65-69 years); 124 (70-74 years); 101 (75-79 years); 111 (over 80).
 Living in public residences (N=256; 72 (65-69 years); 80 (70-74 years); 56 (75-79 years); 43 (over 80).
 Living in private residences (N= 251; 63 (65-69 years); 71 (70-74 years); 60 (75-79 years); 43 (over 80).

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SL/?/sq/?/0/a	DM=- p<.s	Older subjects compared to younger ones presented significantly lower scores in life satisfaction

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study FOWLE 1969

Reported in: Fowler, F.J. ; McCalla, M.E.
 Correlates of Morale among Aged in Greater Boston.
 Proceedings of the 77th Annual Convention of the American Psychological Association, Vol. 4, 1969, 733-734
 Page in Report: 733

Population: 65+ aged, Metropolitan Boston, USA, 1965

Sample:

Non-Response:

N: 1335

Correlate

Authors label: Age. (1)

Our classification: Age-differences among elders, code A4.2.3

Measurement: 65-70 vs 75+

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
A-AOL/c/sq/v/4/a		Negative relation disappears when controlled for health.

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study

GEORG 1978

Reported in: George, L.K.
The Impact of Personality and Social Status Factors upon Levels of Activity and Psychological Well-Being.
Journal of Gerontology, 1978, Vol. 33, 840 - 847. ISSN 0022 1422
Page in Report: 845

Population: 50+ aged, whites, Durham, North Carolina, USA, 197?

Sample:

Non-Response:

N: 380

Correlate

Authors label: Age (1)

Our classification: Age-differences among elders, code A4.2.3

Measurement: Years since birth

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=</u>	$\beta = -.05$ ns after control for the sociodemographic variables: sex/education/occupational prestige/health impairment/marital status/employment status. $\beta = -.02$ ns after further control for the Cattell personality variables.
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.05</u> <u>ns</u>	β controled for the sociodemographic variables: sex/education/occupational prestige/health impairment/ marital status/employment status.
<u>A-BB/cm/mq/v/2/a</u>	<u>Beta=-.02</u> <u>ns</u>	β controled for the Cattell personality variables.

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study

GLENN 1981A

Reported in: Glenn, N.D.; McLanahan, S.
The Effects of Offspring on Psychological Well-Being of Older Adults.
Journal of Marriage and the Family, 1981, Vol. 43, 409-421. ISSN 0022 2445
Page in Report: 417

Population: 50+ aged, with no children under age 18 at home, USA, 1973-78

Sample:

Non-Response:

N: 2465

Correlate

Authors label: Age (1)

Our classification: Age-differences among elders, code A4.2.3

Measurement:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-HL/c/sq/v/3/aa	Beta=+	<p>Males $\beta = +.10$ (.05)</p> <p>Females $\beta = +.14$ (.01)</p> <p>β controlled for family income, years of school completed, church attendance and employment status.</p>

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study

GONZA 2008

Reported in: Gonzalez-Herero, V.
 Personal wellbeing and activities in late adulthood
 Doctoral dissertation, University of Malaga, Spain, 2008
 Page in Report:

Population: Elderly, city Spain, 2005

Sample: Non-probability purposive sample

Non-Response:

N: 250

Correlate

Authors label: Age

Our classification: Age-differences among elders, code A4.2.3

Measurement: 1 50-65 years
2 66-82 years

Measured Values: N = 1: 153, 2: 97

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>M-FH/u/sq/v/7/a</u>	<u>AoV= ns</u>	
<u>A-BMr/cm/mq/v/5/a</u>	<u>AoV= ns</u>	F (1, 249) = 1.31; p = 0.25

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study GOUDY 1981

Reported in: Goudy, W.J.;Goudeau, J.F.
Social Ties and Life Satisfaction of Older Persons: Another Evaluation.
Journal of Gerontological Social Work, 1981, Vol. 4, 35 - 50. ISSN 0163 4372
Page in Report: 41/43

Population: 50+ aged, general public, North-Central Iowa, USA, 1975

Sample:

Non-Response: 11.3%

N: 2321

Correlate

Authors label: Age (1)

Our classification: Age-differences among elders, code A4.2.3

Measurement: Age (50-98)

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/v/5/d</u>	<u>r=+.17</u> <u>p<.001</u>	

O-SLW/c/sq/v/5/d

Beta=+.19
p<.001

β controlled for income, education, marital status, relatives in community, friends in community, local people known, organizational memberships, community attachment, quality of life

Correlational finding on Happiness and Age-differences among elders
Subject code: A4.2.3

Study GRANE 1973A

Reported in: Graney, M.J.
The Affect Balance Scale and Old Age.
Paper presented at the Annual Meeting of the Midwest Sociological Society, 1973, Milwaukee, Wisconsin, USA
Page in Report: 6

Population: 62-89 aged females, followed 4 years USA, 1967-71

Sample:

Non-Response: 27%; 24% unattainable, 3% incomplete.

N: 44

Correlate

Authors label: Age. (1)

Our classification: Age-differences among elders, code A4.2.3

Measurement: 66-76 / 77-81 / 82-92 (at T2)

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

A-BB/cm/mq/v/2/a

tb=.00 ns

At T1 all Ss were in good health, able to care for themselves and lived alone.

% happy at T2:

- 66-76	31%
- 77-81	25%
- 82-92	31%

Correlational finding on Happiness and Age-differences among elders
Subject code: A4.2.3

Study HEADE 1999/1

Reported in: Headey, B.
Old Age is not Downhill: The Satisfaction and Well-Being of Older Australians.
Australian Journal on Aging, 1999, Vol. 18, Supplement, 32 - 37
Page in Report:

Population: 24 - 76 aged, general public Victoria, Australia, 1987

Sample: Probability simple random sample

Non-Response: 0 %

N: 649

Correlate

Authors label: Age-differences among elders

Our classification: Age-differences among elders, code A4.2.3

Measurement: 1. Age <35
2. Age 35-59
3. Age 60+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>C-BW/c/sq/l/21/a</u>	<u>DM=+</u>	1. M=14.5 2. M=14.6 3. M=14.9
<u>C-RA/c/mq/l/21/a</u>	<u>DM=-</u>	1. M=3.0 2. M=2.3 3. M=3.0 smaller gap denotes higher happiness

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study HENKE 1997

Reported in: Henkens, K.
Inactiviteit en Sociaal Isolement, Gezondheid en Welbevinden: Mannelijke Werkelozen, Arbeidsongeschikten, Werkenden en Vutters Vergeleken. (Inactivity and Social Isolation, Health and Well-Being: Employed and Unemployed Compared).
NIDI Working Paper, 1997/2, The Hague, Netherlands
Page in Report: 6

Population: 55-64 aged men, The Netherlands, 1992

Sample: Probability area sample

Non-Response: 61,7*N:* 575

Correlate

Authors label: age*Our classification:* Age-differences among elders, code A4.2.3*Measurement:* not reported

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-SLu/g/sq/v/5/d	DM= ns	

Correlational finding on Happiness and Age-differences among elders Subject code: A4.2.3

Study

HENLE 1967

Reported in: Henley, B.; Davis, M.S.
Satisfaction and Dissatisfaction: A Study of the Chronically-Ill Aged Patient.
Journal of Health and Social Behavior, 1967, Vol.8, 65 - 75. ISSN 0022 1465
Page in Report: 69

Population: 60+ aged chronically-ill, followed three years, USA, 1959-62

Sample:

Non-Response: 24% not available because of death, mental deterioration, unknown address or r

N: 167

Correlate

Authors label: Age. (1)*Our classification:* Age-differences among elders, code A4.2.3

Measurement: 0 60-74
1 75+

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-SLL/g/sq/v/4/a	G=-.20 ns	

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study JELIC 1999

Reported in: Jelacic, M.; Kempen, G.I.
Short Report: Chronic Medical Conditions and Life Satisfaction in the Eldery.
Psychology and Health, 1999, Vol. 14, 65 - 70. ISSN 0087 0446
Page in Report: 66

Population: 57+ aged, North Netherlands, 1992

Sample: Probability stratified sample

Non-Response: 44,5%

N: 8723

Correlate

Authors label: Age

Our classification: Age-differences among elders, code A4.2.3

Measurement: Age classification not reported

Measured Values: Mean 69,57, SD=8,04

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLW/c/sq/n/7/a	r=-.01	

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study JONES 2002A/1

Reported in: Jones, F.
Satisfaction with Life in Canada, 1997 and 2000.
Religious Commitment Note 02 - 09, Christian Commitment Research Institute, 2002, Canada
Page in Report: 1, 2

Population: 15+ aged, Canada, 1997

Sample: Probability cluster sample

Non-Response: 2%

N: 18000

Correlate

Authors label: Age

Our classification: Age-differences among elders, code A4.2.3

Measurement: 1 under 65
2 over 65

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-SLW/u/sq/v/4/d	D%=	very happy
	> 65	50%
	< 65	46%

Correlational finding on Happiness and Age-differences among elders
Subject code: A4.2.3

Study JONES 2002A/2

Reported in: Jones, F.
Satisfaction with Life in Canada, 1997 and 2000.
Religious Commitment Notes 02-09, The Christian Commitment Research Institute, Ottawa, Canada.
www.ccri.ca/rcn 02-09
Page in Report: 1, 2, 14

Population: Canadians, Canada, 1997 and 2000

Sample: Probability cluster sample

Non-Response: 6%

N: 14000

Correlate

Authors label: age

Our classification: Age-differences among elders, code A4.2.3

Measurement: 1 under 65 years
2 over 65 years

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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[O-SLW/u/sq/v/4/d](#)

D%=-

	very happy
under 65	50%
over 65	46%

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study KEITH 1985

Reported in: Keith, P.M.
Work, Retirement and Well-Being among Unmarried Men and Women.
Gerontologist, 1985, Vol. 25, 410 - 416. ISSN 0016 9013
Page in Report: 414

Population: 58-63 aged unmarried, followed 10 years, USA, 1969-1979

Sample:

Non-Response:

N: 1398

Correlate

Authors label: Age (1)

Our classification: Age-differences among elders, code A4.2.3

Measurement:

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

[O-HL/c/sq/v/3/aa](#)

r=+

Happiness assessed at T2:
Widowed r= +.04 (ns) β = +.02 (ns)
Divorced/Separated r= +.17 (ns) β = +.16 (05)
Never married r= -.01 (ns) β = .00 (ns)
 β 's controlled for sex, earlier education, earlier occupation, earlier happiness, retirement attitudes, health, income and employment.

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study KIVET 1976

Reported in: Kivett, V.R.
 The Aged in North Carolina: Physical, Social and Environmental Characteristics and Sources of Assistance. (The Guilford Study)
 Technical Bulletin No.237, North Carolina Agricultural Experiment Station, 1976, USA
 Page in Report: 37

Population: 65+ aged, North Carolina, USA, 1970-71

Sample:

Non-Response:

N: 469

Correlate

Authors label: Age (1)

Our classification: Age-differences among elders, code A4.2.3

Measurement:

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
O-HL/c/sq/v/3/ba	Beta=+09 p<.05	β controlled for urban living, sex, race, marital status, social position, education and work at age 50.

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study LEE 1978

Reported in: Lee, G.R.
 Marriage and Morale in Later Life.
 Journal of Marriage and the Family, 1978, Vol. 40, 131 - 139. ISSN 0022 2445
 Page in Report: 134

Population: 60+ aged marrieds, Washington State USA, 1975

Sample: Probability systematic sample

Non-Response: 62%

N: 439

Correlate

Authors label: Age

Our classification: Age-differences among elders, code A4.2.3

Measurement: age in years

Measured Values: Mean: Male 68,4 Female 66,8 SD: Male 5,7 Female 5,0

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>M-ACO/u/mq/n/4/a</u>	<u>r=+.01 ns</u>	males
<u>M-ACO/u/mq/n/4/a</u>	<u>Beta=+.12</u>	males beta controlled for -length of marriage -education -retired or not -self perceived health -satisfaction with standard of living -marital satisfaction
<u>M-ACO/u/mq/n/4/a</u>	<u>r=+.05 ns</u>	females
<u>M-ACO/u/mq/n/4/a</u>	<u>Beta=+.07</u>	females beta controlled for -length of marriage -education -self perceived health -satisfaction with standard of living -marital satisfaction

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study	LEE 1982A
<i>Reported in:</i>	Lee, G. R.;Ellithorpe, E. Intergenerational Exchange and Subjective Well-being Among the Elderly. Journal of Marriage and the Family, 1982, Vol. 44, 217 - 223. ISSN 0022 2445 Page in Report: 220,221
<i>Population:</i>	60+ aged, living near children, USA, Washington State, 1975
<i>Sample:</i>	Probability simple random sample
<i>Non-Response:</i>	25.1%
<i>N:</i>	403

Correlate

Authors label: Age*Our classification:* Age-differences among elders, code A4.2.3*Measurement:* Age in years*Measured Values:* Mean: 68.2 SD 6.3

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>M-ACO/u/mq/n/4/a</u>	<u>r=+.01</u>	males
<u>M-ACO/u/mq/n/4/a</u>	<u>Beta=+.07</u>	beta controlled for -education -marital status -selfrated health -number of children -contact with children -aid given -aid received
<u>M-ACO/u/mq/n/4/a</u>	<u>r=-.02</u>	females
<u>M-ACO/u/mq/n/4/a</u>	<u>Beta=+.06</u>	beta controlled for -education -marital status -selfrated health -number of children -contact with children -aid given -aid received

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study MICHA 1986

Reported in: Michalos, A. C.
An Application of Multiple Discrepancies Theory (MDT) to Seniors.
Social Indicators Research, 1986, Vol. 18, 349 - 378. ISSN 0303 8300. DOI:10.1007/BF00300488
Page in Report: 363

Population: 60+ aged, rural districts, Canada, 1984

Sample:

Non-Response: 47%

N: 457

Correlate

Authors label: Chronological age (1)*Our classification:* Age-differences among elders, code A4.2.3

Measurement: 1: 60-64 years of age
 2: 65-69
 3: 70-74
 4: 75-79
 5: 80-84
 6: 85-89

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-DT/c/sq/v/7/aa</u>	<u>Beta=+.0</u> <u>ns</u>	β path-coefficient controlled for sex, income, education, and the perceived discrepancies: own life with that of others, life with that deserved, life with needs, life with progress in life, life now with best previous experience, life with wants.
<u>O-HL/u/sq/v/7/a</u>	<u>Beta=+.0</u> <u>ns</u>	β path-coefficient controlled for sex, income, education, and the perceived discrepancies: own life with that of others, life with that deserved, life with needs, life with progress in life, life now with best previous experience, life with wants.
<u>O-HL/u/sq/v/7/a</u>	<u>Beta=-.03</u>	Total of direct path and indirect paths via life compared with wants.
<u>O-DT/c/sq/v/7/aa</u>	<u>Beta=-.04</u>	Total of direct path and indirect paths via life compared with wants.

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study

MOLLE 2004

Reported in: Mollenkopf, H.; Kaspar, R.; Marcellini, F.; Ruoppila, I.; et al.
 Quality of Life in Urban and Rural Areas of Five European Countries: Similarities and Differences.
 Hallym International Journal of Ageing, 2004, Vol. 6, 1 -36. ISSN 1535 6523
 Page in Report: 10,28

Population: 55+ aged, 6 European nations, 2000

Sample: Probability stratified sample

Non-Response: 45%

N: 3950

Correlate

Authors label: Age

Our classification: Age-differences among elders, code A4.2.3

Measurement: 1: 55-74 years
2: >75 years

Measured Values: Finland: Urban: 1=74,1%;2=25,9%; Rural: 1=73,3%; 2=26,7%; Netherlands: Urban 1=73%; 2=27%; Rural 1=81%; 2=19%; Germany West: Urban 1=74,8%; 2=25,2%; Rural 1=73,8%; 2=26,2%; Germany East: Urban 1=76,3%; 2=23,7%; Rural: 1=79,1%; 2=20,9%; Hungary: Urban: 1=78,5%; 2=21,9%; Rural: 1=71,8%; 2=28,2%; Italy: Urban 1=70,1%; 2=29,9%; Rural: 1=69,5%; 2=30,5%

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/n/11/d</u>	<u>Beta= ns</u>	Finland (urban areas)
<u>O-SLW/c/sq/n/11/d</u>	<u>Beta= ns</u>	Finland (rural areas)
<u>O-SLW/c/sq/n/11/d</u>	<u>Beta= ns</u>	Netherlands (urban areas)
<u>O-SLW/c/sq/n/11/d</u>	<u>Beta= ns</u>	Netherlands (rural areas)
<u>O-SLW/c/sq/n/11/d</u>	<u>Beta= ns</u>	Germany West (urban areas)
<u>O-SLW/c/sq/n/11/d</u>	<u>Beta= ns</u>	Germany West (rural areas)
<u>O-SLW/c/sq/n/11/d</u>	<u>Beta=+.15</u> <u>p<.05</u>	Germany East (urban areas)
<u>O-SLW/c/sq/n/11/d</u>	<u>Beta=+.17</u> <u>p<.05</u>	Germany East (rural areas)
<u>O-SLW/c/sq/n/11/d</u>	<u>Beta= ns</u>	Hungary (urban areas)
<u>O-SLW/c/sq/n/11/d</u>	<u>Beta= ns</u>	Hungary (rural areas)

O-SLW/c/sq/n/11/dBeta= ns

Italy (urban areas)

O-SLW/c/sq/n/11/dBeta= ns

Italy (rural areas)

Beta's controlled for:

- Gender
- Environment:Housing:
 - housing amenities
 - home ownership
 - satisfaction with housing
 - satisfaction with living area
- Mobility:
 - car in household
 - satisfaction with public transportation
 - satisfaction with mobility
- Services:
 - medical services
 - services and shops
 - satisfaction with services
- Culture:
 - cultural amenities
 - natural environment
 - satisfaction with leisure
- Security:
 - security
- Social Environment:
 - living together
 - division social network
 - friends/kin nearby
- Economic situation:
 - income per person
 - satisfaction with finances
- Health:
 - ADL
 - satisfaction with health

Only standardized regression coefficient
significant at a maximum error rate of $\alpha=.05$
are shown.

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study

MOLLE 2005A

Reported in: Mollenkopf, H.; Kaspar, R.
Ageing in Rural Areas of East and West Germany: Increasing Similarities and Remaining Differences.
European Journal of Ageing, 2005, Vol-2, 120-130. ISSNp:1613 9372; ISSNe: 1613 9380; DOI:10.1007/s10433-005-0029-2
Page in Report: 122,127

Population: 55+, general public, rural areas, East and West Germany, 2000

Sample: Probability stratified sample

Non-Response: 41,6%

N: 762

Correlate

Authors label: Age

Our classification: Age-differences among elders, code A4.2.3

Measurement: Age in years

Measured Values: West Germany; M=68,6; SD=9,1; East Germany; M=67,3; SD=8,9; $p < 0.04$

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/n/11/ba</u>	<u>Beta=+.15</u> <u>p<.05</u>	<p>Beta controlled for:</p> <ul style="list-style-type: none"> - Socio-demographic: <ul style="list-style-type: none"> - sex - satisfaction with finance - Health-related: <ul style="list-style-type: none"> - activities of daily living - visu-motoric coordination - affect balance score - satisfaction with health - Social network: <ul style="list-style-type: none"> - household type - network variety - Housing: <ul style="list-style-type: none"> - basic household features - home ownership - satisfaction with housing - Living area: <ul style="list-style-type: none"> - available services - neighbourhood features - satisfaction with living area - Mobility: <ul style="list-style-type: none"> - car use as passenger - car use as driver - satisfaction with public transport - satisfaction with mobility - Leisure time activities: <ul style="list-style-type: none"> - outdoor leisure activities - satisfaction with leisure activities <p>No interaction with region (East/West Germany)</p>

Correlational finding on Happiness and Age-differences among elders
Subject code: A4.2.3

Study**MORIW 1973**

Reported in: Moriwaki, S.Y.
Self-Disclosure, Significant Others and Psychological Well-Being in Old Age.
Journal of Health and Social Behavior, 1973, Vol. 14, 226 - 232. ISSN 0022 1465
Page in Report: 229

Population: 60+ aged, retirees, Los Angeles County, USA, 1971

Sample:

Non-Response:

N: 71

Correlate

Authors label: Age. (1)

Our classification: Age-differences among elders, code A4.2.3

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
A-BB/cm/mq/v/2/a	r=-.16 ns	

Correlational finding on Happiness and Age-differences among elders
Subject code: A4.2.3

Study**PITKA 2004**

Reported in: Pitkala, K.H.;Laakkonen, M.L.; Strandberg, T.W.; Tilvis, R.S.
Positive Life Orientation as a Predictor of 10-Year Outcome in an Aged Population.
Journal of Clinical Epidemiology, 2004, Vol. 57, 409 - 414. ISSN 0895 4356 DOI:10.1016/j.jclinepi.2003.07.013
Page in Report: 411

Population: 75-85 aged, Helsinki, Finland followed 1989-1999, (T1 1989, T2 1994, T3 1999)

Sample: Probability stratified sample

Non-Response: 18%

N: 491

Correlate

Authors label: Age

Our classification: Age-differences among elders, code A4.2.3

Measurement: 1: 75 year-olds
 2: 80-year olds
 3: 85-year olds

Measured Values: N = 1: 193, 2: 165, 3: 133

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLu/md/sq/v/2/b</u>	<u>DM= ns</u>	% satisfied (yes) -75 aged: 91.5% -80 aged: 89.4% -85 aged: 91.9%

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study SEARS 1977A

Reported in: Sears, P.S.; Barbee, A.H.
 Career and Life Satisfaction among Terman Gifted Women.
 Stanley, J.C.; George, W.C.; Eds.: "The Gifted and the Creative", J. Hopkins University Press, 1977,
 Baltimore, USA, 28 - 72
 Page in Report: 40-62/4

Population: "Gifted women" (IQ >135), followed 50 years, California, USA, 1921-72

Sample: Non-probability purposive sample

Non-Response: Attrition in 1972: 25%

N: 671

Correlate

Authors label: Age (1)

Our classification: Age-differences among elders, code A4.2.3

Measurement:

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>M-PL/h/sq/v/5/b</u>	<u>Chi²= ns</u>	
<u>C-ASG/h/mq/v/5/a</u>	<u>AoV= ns</u>	1972 age by 1972 happiness

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study SMITS 1995

Reported in: Smits, C.H.; Deeg, D.J.; Bosscher, R.J.
Well-Being and Control in Older Persons: The Prediction of Well-Being from Control Measures.
International Journal of Aging and Human Development, 1995, Vol. 40, 237 -251
Page in Report: 243

Population: Elderly, Sassenheim, the Netherlands, 1992

Sample: Probability simple random sample

Non-Response: 24,4%

N: 119

Correlate

Authors label: age

Our classification: Age-differences among elders, code A4.2.3

Measurement: 1. 55-64
2. 65-74
3. 75-89

Measured Values: N = 1: 33 , 2: 27, 3: 54

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
A-BB/cw/mq/v/4/g	<u>DM=- ns</u>	1: M=28.09 (sd=3.45) 2: M=27.27 (sd=4.26) 3: M=27.02 (sd=3.70)

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study SNIDE 1980

Reported in: Snider, E.L.
Explaining Life Satisfaction: It's the Elderly's Attitudes that Count.
Social Science Quarterly, 1980, Vol. 61, 253 - 263. ISSN 0038 4941
Page in Report: 257-258

Population: 65+ aged, retired whites, Edmonton, Canada, 1976

Sample: Probability systematic sample

Non-Response: 10%*N:* 428

Correlate

Authors label: Age (1)*Our classification:* Age-differences among elders, code A4.2.3*Measurement:* Single direct question with the choice statements: '65-70', '71-80' and '80 plus'.

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
O-SLu/g/sq/v/3/a	r=-.04 ns	
O-SLu/g/sq/v/3/a	tb=-.03 ns	
O-SLu/g/sq/v/3/a	Dyx=-.03 ns	

Correlational finding on Happiness and Age-differences among elders

Subject code: A4.2.3

Study WILKE 1997

Reported in: Wilken, B.; Kemmler, L.

Ledige Frauen der Kriegsgeneration: Eine explorative Studie zu ihrer Lebenszielen und ihrer Lebenszufriedenheit. (Never-Married Women of the World War II Generation: An Explorative Study of Their Life Goals and Their Life Satisfaction).

Zeitschrift fuer Gerontologie und Geriatrie 1997, Vol. 30, 34 - 45 ISSN 0948 6704

Page in Report: 41

Population: Women, born between 1919 and 1933, Germany, 1985*Sample:* Sampling not reported*Non-Response:* not reported*N:* 63

Correlate

Authors label: age (1)*Our classification:* Age-differences among elders, code A4.2.3

Measurement: 1 53-60 aged
2 61-69 aged

Measured Values: 1: %, 2: %

Remarks: 1 aged 13-19 during WW II
2 aged 20-26 during WW II

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/c/sq/v/7/b</u>	<u>D%=+</u> <u>p<.05</u>	% very satisfied: 53-60: 38,7% 61-69: 78,1%

Correlational finding on Happiness and . subjective age (how old one feels) Subject code: A4.4.1.1

Study **MOLLE 1988**

Reported in: Moller, V.
Quality of Life in Retirement: A Case Study of Zulu Return Migrants.
Social Indicators Research, 1988, Vol. 20, 621 - 658. ISSN 0303 8300
Page in Report: 654

Population: Ex-migrant workers, returned to rural KwaZulu, South Africa, 1983

Sample:

Non-Response:

N: 253

Correlate

Authors label: Feels young (1)

Our classification: . subjective age (how old one feels), code A4.4.1.1

Measurement: 'Would you say that you feel older or younger than most people of your age?'
0: Older
1: Younger

Remarks: Direction of correlation unclear in original report. Sign in table is negative, but text indicates positive relationship. Present version approved by author.

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
<u>O-SLW/u/sq/v/5/d</u>	<u>r=+.32</u> <u>p<.01</u>	
<u>O-SLW/u/sq/v/5/d</u>	<u>Beta=+.14</u> <u>ns</u>	65 years old β controlled for: 1 Satisfied with health 2 Grows cash crop 3 Voluntary retirement 4 Need to purchase maize 5 Owns cattle 6 Keeps chicken 7 Satisfied with job while working 8 Retired suddenly 9 Agrees:planning is key to success in life

Correlational finding on Happiness and . subjective age (how old one feels)
Subject code: A4.4.1.1

Study	SNIDE 1980
Reported in:	Snider, E.L. Explaining Life Satisfaction: It's the Elderly's Attitudes that Count. Social Science Quarterly, 1980, Vol. 61, 253 - 263. ISSN 0038 4941 Page in Report: 257-258
Population:	65+ aged, retired whites, Edmonton, Canada, 1976
Sample:	Probability systematic sample
Non-Response:	10%
N:	428

Correlate

Authors label:	Percieved age-gradedcomparison (1)
Our classification:	. subjective age (how old one feels), code A4.4.1.1
Measurement:	Single direct question with the choice statements: 'older', 'same' and 'younger'.

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
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<u>O-SLu/g/sq/v/3/a</u>	<u>r=+.28</u> <u>p<.001</u>
<u>O-SLu/g/sq/v/3/a</u>	<u>tb=+.24</u> <u>p<.001</u>
<u>O-SLu/g/sq/v/3/a</u>	<u>Dyx=+.24</u> <u>p<.001</u>

Correlational finding on Happiness and . satisfaction with age

Subject code: A4.4.1.3

Study	WESSM 1956
<i>Reported in:</i>	Wessman, A.E. A Psychological Inquiry into Satisfaction and Happiness. Unpublished Doctoral Dissertation, Princeton University, 1956, USA Page in Report: 178
<i>Population:</i>	21+ aged, general public, non-institutionalized, USA, 1946
<i>Sample:</i>	
<i>Non-Response:</i>	-
<i>N:</i>	2377

Correlate

<i>Authors label:</i>	Satisfaction with present age (2)
<i>Our classification:</i>	. satisfaction with age, code A4.4.1.3
<i>Measurement:</i>	Closed question: 0 Wish to be younger 1 Satisfied with present age

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/g/sq/v/3/c</u>	<u>G=+.22</u> <u>p<. 01</u>	

Correlational finding on Happiness and . satisfaction with age

Subject code: A4.4.1.3

Study	WESSM 1956
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Reported in: Wessman, A.E.
A Psychological Inquiry into Satisfaction and Happiness.
Unpublished Doctoral Dissertation, Princeton University, 1956, USA
Page in Report: 178

Population: 21+ aged, general public, non-institutionalized, USA, 1946

Sample:

Non-Response: -

N: 2377

Correlate

Authors label: Satisfaction with present age (1)

Our classification: . satisfaction with age, code A4.4.1.3

Measurement: Closed question:
0 Wish to be older
1 Satisfied with present age

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-HL/g/sq/v/3/c</u>	<u>G=+.18 ns</u>	

Correlational finding on Happiness and . attitude to aging (getting older)
Subject code: A4.4.1.4

Study BRAY 1983

Reported in: Bray, D.W.; Howard, A.
The AT & T Longitudinal Studies of Managers.
Schaie, K.W.; Ed.: "Longitudinal Studies of Adult Psychological Development", Guilford Press, 1983,
New York, USA, 266 - 312 ISBN 0 898 621 313
Page in Report: 302

Population: 40+ aged male managers, Bell Telephone Company, 1978

Sample: Non-probability purposive-quota sample

Non-Response: Panel loss at T5 37%

N: 422

Correlate

Authors label: concern with aging (1)

Our classification: . attitude to aging (getting older), code A4.4.1.4

Measurement: Rating by 4 experts on the basis of multi-method assessments during stays in assessment-center.

Rater instruction: "To what extent is this person negatively concerned about growing older?"

Assessed at T5.

Observed Relation with Happiness

Happiness Measure	Statistics	Elaboration/Remarks
M-PL/c/rc/v/5/a	<u>r=</u>	T5 concern with aging by T5 happiness. Analysis showed a significantly negative correlation.

Correlational finding on Happiness and . attitude to aging (getting older) Subject code: A4.4.1.4

Study

KAMMA 1983/2

Reported in: Kammann, R.; Flett, R.
Sourcebook for Measuring Well-Being with Affectometer 2.
Why Not? Foundation, 1983, Dunedin, New Zealand.
Page in Report:

Population: 18+ aged, general public, Dunedin, New Zealand, 1983

Sample:

Non-Response: 52%

N: 112

Correlate

Authors label: Felt best years are over (3)

Our classification: . attitude to aging (getting older), code A4.4.1.4

Measurement: Single direct question how one felt during the instructed time period (or otherwise in the past few weeks):
"I feel as though the best years of my life are over"
Rated on a 5-point scale ranging from
'not at all' to 'all the time'

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>A-BK/cm/mq/v/5/a</u>	<u>r=-.43</u> <u>p<.01</u>	
<u>M-FH/c/sq/v/7/a</u>	<u>r=-.35</u> <u>p<.01</u>	

Correlational finding on Happiness and . attitude to aging (getting older)
Subject code: A4.4.1.4

Study **MOLLE 1988**

Reported in: Moller, V.
Quality of Life in Retirement: A Case Study of Zulu Return Migrants.
Social Indicators Research, 1988, Vol. 20, 621 - 658. ISSN 0303 8300
Page in Report: 631

Population: Ex-migrant workers, returned to rural KwaZulu, South Africa, 1983

Sample:

Non-Response:

N: 253

Correlate

Authors label: Perception of ageing gradually (1)

Our classification: . attitude to aging (getting older), code A4.4.1.4

Measurement: 'Did you think of yourself as elderly/
old?':
0: rather suddenly
1: fairly gradually
2: very gradually

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
<u>O-SLW/u/sq/v/5/d</u>	<u>r=+.28</u> <u>p<.01</u>	All
<u>O-HL/c/sq/v/5/a</u>	<u>r=+.36</u> <u>p<.01</u>	

O-SLW/u/sq/v/5/d

Beta=+.18

p<.05

-65 years old
ß controlled for:
1 Satisfaction with health
2 Perceived financial adequacy
3 No pension income
4 Community elder
5 Has a confidant
6 Looked forward to retirement
7 Is happy as grandparents were

Correlational finding on Happiness and . attitude to aging (getting older)
Subject code: A4.4.1.4

Study

WARR 1978

Reported in: Warr, P.
A Study of Psychological Well-Being.
The British Journal of Psychology, 1978, Vol. 6, 111 - 121
Page in Report: 116

Population: Steel workers, six months after closure of their plant, Manchester, U.K., 1976

Sample:

Non-Response: 9 % (4 % ill, 5 % refused), 13 % not contacted

N: 1655

Correlate

Authors label: Anxiety about growing old (1)

Our classification: . attitude to aging (getting older), code A4.4.1.4

Measurement: Single closed question concerning Ss anxiety in the past few weeks for growing old rated on an 11-point scale from 'not at all' to 'a great deal'

Observed Relation with Happiness

Happiness Measure

Statistics

Elaboration/Remarks

O-HL/c/sq/n/7/a

r=-.18

Correlational finding on Happiness and Own attitude to older people
Subject code: A4.4.2

Study

NOELL1977/10

Reported in: Noelle-Neumann, E.
Politik und Glück. (Politics and Happiness).
Baier, H.;Ed.: "Freiheit und Sachzwang", West Deutscher Verlag, 1977, Opladen, Germany, 208 - 262.
ISBN 3 531 11 44 68
Page in Report: 233

Population: 16-29 aged and pensioners, West-Germany, 1976

Sample:

Non-Response:

N: 855

Correlate

Authors label: Attitude to older people (1)

Our classification: Own attitude to older people, code A4.4.2

Measurement: Single direct question: no (0) yes (1)
'The experiences of older people are very important to me'.
Chosen from a pack of 16 person descriptions as being
descriptive for oneself.

Observed Relation with Happiness

<i>Happiness Measure</i>	<i>Statistics</i>	<i>Elaboration/Remarks</i>
A-CA/mh/ri/v/2/b	D%+=	Young (16 - 29) and pensioners only. In both categories the cheerful claim more interest in experiences of older people.

Appendix 1: Happiness Items used

<i>Happiness Item Code</i>	<i>Full Text</i>
A-AB/cw/mq/v/3/a	<p>Self-report on 18 questions:</p> <p>How have things been going in the last week? Please tick one of the three boxes for each of the questions below:</p> <p>A Have you been annoyed with someone?</p> <p>B Have you ever felt lonely or remote from people?</p> <p>C Have you ever felt that things were going your way?</p> <p>D Have you ever felt very worried?</p> <p>E Have you ever felt pleased because you've got friends?</p> <p>F Have you ever been afraid of what might happen?</p> <p>G Have you ever felt particularly excited or interested in something?</p> <p>H Have you ever felt depressed or unhappy?</p> <p>I Have you ever been full of energy?</p> <p>J Have you ever felt really tired?</p> <p>K Have you ever felt so restless that you could not sit long in a chair?</p> <p>L Have you ever felt that you were really enjoying yourself?</p>

M Have you ever felt really cheerful?
 N Have you ever felt like crying?
 O Have you ever felt at the top of the world?
 P Have you ever felt confident about the future?
 Q Have you ever felt bored?
 R Have you ever felt pleased about having accomplished something?

Rated:

1: never or seldom
 2: sometimes
 3: usually or a lot

Computation: $(C+E+G+I+L+M+O+P+R) - (A+B+D+F+H+J+K+N+Q)$

Name: Bradburn's Affect Balance Scale: extended version, variant by Godoy

A-AB/yd/mq/n/7/a

Selfreport on yesterdays activities using a diary format.

Nine affects were rated for each episode:

A happy
 B warm, friendly
 C enjoying myself
 D frustrated, annoyed
 E depressed, blue
 F hassled, puushed around
 G angry, hostile
 H worried, anxious
 I criticized, put down

Rating: 0 'not at all' to 6 'very much'

Computation: $(A+B+C)/3 - (D+E+F+H+H+I)/6$

Name: Kahneman's Net Affect

.
 .
 6

A-AOL/c/sq/v/4/a

Selfreport on single question:

"In general, how good would you say your spirits are these days....?"
 4 excellent
 3 very good
 2 fair
 1 poor

A-AOL/c/sq/v/4/b

Selfreport on single closed question:

"How is your mood these days....?"
 4 very good all the time
 3
 2
 1 not good almost all the time

A-AOL/cq/sq/v/10/a

Selfreport on single question:

"Mood is usually applied to states lasting for minutes or hours, but most people can estimate their average or typical mood over a long period of time. Using the following scale, please indicate which statement best describes your typical mood for the current spring semester. Draw a circle around the number of the statement which best describes your average level of happiness or unhappiness during this semester.

10 Complete elation, rapturous joy and soaring ecstasy

9 Very elated and in very high spirits. Tremendous delight and buoyancy

8 Elated and in high spirits

7 Feeling very good and cheerful

6 Feeling pretty good , "OK"

5 Feeling a little bit low. Just so-so

4 Spirits low and somewhat "blue"

3 Depressed and feeling very low.

Definitely "blue"

2 Tremendously depressed.

Feeling terrible, really miserable, "just awful"

1 Utter depression and gloom. Completely down.

All is black and leaden. Wish it were all over.

A-AOL/g/sq/v/3/d

Selfreport on single question:

I now mention some experiences, moods. Please tell me how often you feel so " happy." (one of several moods)

1 seldom or never

2 sometimes

3 often

A-AOL/m/sq/v/5/a

Single direct question:

How are you feeling now....?

5 very good

4 good

3 neither good nor poor

2 poor

1 very poor

A-AOL/md/sq/v/5/a

Selfreport on single question:

Now thinking about today, how would you describe your mood, has it been ..?

1 very bad

2 somewhat bad

3 good nor bad

4 somewhat good

5 very good

A-AOL/u/sq/l/11/a

Selfreport on single question:

'We would like to know how you are feeling?

0 very bad

1

2

3

4

5

6

7

8

9

10 very good

A-ARE/mi/sqr/n/7/a

Selfreport on single question repeated several times a day.

" .. mood .."

Full lead question not reported

7 happy

6

5

4

3

2

1 sad

A-BB/cm/mq/v/2/a

Selfreport on 10 questions:

During the past few weeks, did you ever feel? (yes/no)

A Particularly exited or interested in something?

B So restless that you couldn't sit long in a chair?

C Proud because someone complimented you on something you had done?

D Very lonely or remote from other people?

E Pleased about having accomplished something?

F Bored?

G On top of the world?

H Depressed or very unhappy?

I That things were going your way?

J Upset because someone criticized you?

Answer options and scoring:

yes = 1

no = 0

Summation:

-Positive Affect Score (PAS): A+C+E+G+I

-Negative Affect Score (NAS): B+D+F+H+J

-Affect Balance Score (ABS): PAS minus NAS

Possible range: -5 to +5

Name: Bradburn's 'Affect Balance Scale' (standard version)

A-BB/cm/mq/v/2/c

Selfreport on 10 questions:

During the past few weeks, did you ever feel? (yes/no)

B So restless that you couldn't sit long in a chair?

C Proud because someone complimented you on something you had done?

D Very lonely or remote from other people?

E Pleased about having accomplished something?

F Bored?

G On top of the world?

H Depressed or very unhappy?

I That things were going your way?

J Upset because someone criticized you?

Answer options and scoring:

yes = 1

no = 0

Summation:

-Positive Affect Score (PAS): AC+E+G+I

-Negative Affect Score (NAS): B+D+F+H+J

-Affect Balance Score (ABS): PAS minus NAS

Possible range: -5 to +4

Name: Bradburn's 'Affect Balance Scale' (adjusted version 'exited/interested' item dropped)

A-BB/cm/mq/v/6/a

Self report on 8 questions

- A Have you been under or felt you were under any strain, stress or pressure during the past month?
- B Have you been anxious, worried, or upset during the past month?
- C Have you been feeling emotionally stable and sure of yourself, during the past month?
- D How relaxed or tense have you been during the past month?
- E How depressed or cheerful have you been, during the past month?
- F How have you been feeling in general during the past month?
- G How happy, satisfied or pleased have you been with your personal life, during the past month?
- H How much energy, pep, vitality have you felt, during the past month?

Rating: 0-5 scale with verbally labeled response options

Computation: $(C+F+G+H) - (A+B+D+E)$

Name: Shortened General Wellbeing Schedule (GWB)

A-BB/cq/mq/v/3/a

Selfreport on 10 questions:

"During the past few months, have you ever felt..... (often, sometimes, never?)"

- A Particularly excited or interested in something?
- B So restless that you couldn't sit long in a chair?
- C Proud because someone complimented you on something you had done?
- D Very lonely or remote from other people?
- E Pleased about having accomplished something?
- F Bored?
- G Depressed or very unhappy?
- H That things were going your way?
- I Upset because someone criticized you?

Answer options and scoring:

- 0 = no
- if yes
- 3 often
- 2 sometimes
- 1 never

Summation:

- Positive Affect Score (PAS): $A+C+E+I$
- Negative Affect Score (NAS): $B+D+F+H+J$
- Affect Balance Score (ABS): PAS minus NAS
- Possible range: -15 to +12
- Name: Bradburn's 'Affect Balance Scale' (standard version)

A-BB/cw/mq/v/2/a

Selfreport on 10 questions:

"During the past week, did you ever feel.....?"

- A So restless that you could not sit long in a chair
- B Proud, because someone had complimented you
- C Very lonely or remote from people?
- D Pleased about having accomplished something
- E Bored
- F On top of the world?
- G Depressed
- H That things were going your way?
- I Upset because someone criticized you?
- J Could not do anything, simply because you could not start?

Answer options and scoring:

- yes = 1
- no = 0

Summation:

Positive Affect Score (PAS): summed scores on B,D F,H

Negative Affect Score (NAS): summed scores on A,C,E,G,I,J

Affect Balance Score (ABS): PAS minus NAS

Possible range -6 to +4

Name: Bradburn's 'Affect Balance Scale' (adapted version)

A-BB/cw/mq/v/4/b

Selfreport on 8 questions:

"During the past week, did you ever feel.....?"

A Particularly interested in or excited about something

B Pleased about having accomplished something

C On top of the world

D Pity for some people you know

E Helpless, with no control over situations

F Bored

G Vaguely uneasy about something without knowing why

H Angry about something that usually wouldn't bother you

Rating options:

0 never

1 once

2 several times

3 often

Summation: Factorially derived clusters:

A+B+C+D (Enhancement)

E+F+G+H (Discomfort)

Affect Balance Score: Enhancement minus Discomfort.

Possible range: + 16 to - 16

Name: Bradburn's 'Affect Balance scale' (modified version)

A-BB/cw/mq/v/4/c

Selfreport on 8 questions:

" In the past few weeks did you ever feel.....?"

A Pleased about having accomplished something

B Upset because someone criticized you

C Proud because someone complimented you on something you had done

D That things are going your way

E So restless you couldn't sit long in a chair

F Unhappy or depressed

G Particularly interested in something

H Lonely and remote from other people

Response options:

0 not at all

1 sometimes

2 often

3 very often

Scoring: a = 0.....d = 3

Summation:

Positive Affect Score (PAS): summed scores on A, C, D, G

Negative Affect Score (NAS): summed scores on B, E, F, H

Affect Balance Score (ABS): PAS minus NAS

Name: Bradburn's Affect Balance Scale (variant)

A-BB/cw/mq/v/4/d

Selfreport on 8 questions.

"During the past week, did you ever feel.....?"

- A very lonely
- B restless
- C bored
- D depressed
- E on top of the world
- F exited or interested
- G pleased about accomplishment
- H proud

Answer options:

- 1 never
- 2 once
- 3 several times
- 4 often

Summation:

- Positive Affect Score (PAS): $E+F+G+H$
- Negative Affect Score (NAS): $A+B+C+D$
- Affect Balance Score (ABS): $PAS-NAS+13$

Name: Bradburn's Affect Balance Scale (modified version)

A-BB/cw/mq/v/4/e

Selfreport on 9 questions:

We are interested in the way people are feeling these days. The following list describes some of the ways people feel at different times. Please indicate how often you felt each way during the last week.

How often last week did you feel

- A On the top of the world
- B Very lonely or remote from other people
- C Particularly excited or interested in something
- D Depressed or very unhappy
- E Pleased about having accomplished something
- F Bored
- G Proud because someone complimented you on something you had done
- H So restless you couldn't sit long in a chair
- I Vaguely uneasy about something without knowing why

Answer options:

- 0 not at all
- 1 once
- 2 several times
- 3 often

Summation:

- Positive Affect Score (PAS): summed scores on A, C, E, G
- Negative Affect Score (NAS): summed scores on B, D, F, H, I
- Affect Balance Score (ABS): PAS minus NAS

Possible range: -15 tot +12

Name: Bradburn's 'Affect Balance Scale' (modified version)

A-BB/cw/mq/v/4/g

Selfreport on 10 questions:

"During the past few weeks, did you ever feel?"

A Particularly excited or interested in something?

B So restless that you couldn't sit long in a chair?

C Proud because someone complimented you on something you had done?

D Very lonely or remote from other people?

E Pleased about having accomplished something?

F Bored?

G On top of the world?

H Depressed or very unhappy?

I That things were going your way?

J Upset because someone criticized you?

Answer options and scoring:

1 not at all

2 sometimes

3 often

4 very often

Summation:

-Positive Affect Score (PAS): A+C+E+G+I

-Negative Affect Score (NAS): B+D+F+H+J

-Affect Balance Score (ABS): PAS minus NAS

Possible range: -15 to +15

Name: Bradburn's 'Affect Balance Scale' (adapted version)

A-BB/u/mq/v/3/a

Selfreport on 8 questions:

"Here is a list that describes some of the ways people feel at different times. How often do you feel each of these ways?"

A Very lonely or remote from other people

B Depressed or very unhappy

C Bored

D So restless you couldn't sit long in a chair

E Vaguely uneasy about something without knowing why

F On top of the world

G Particularly excited or interested in something

H Pleased about having accomplished something

Answer options:

0 never

1 sometimes

2 often

Summation:

Positive Affect Score (PAS): summed scores on F, G, H

Negative Affect Score (NAS): summed scores on A, B, C, D, E

Affect Balance Score (ABS): PAS minus NAS

Possible range -10 to +6 (transformed to ridits (0 - 1))

Name: Bradburn's 'Affect Balance Scale' (modified variation)

A-BB/u/mq/v/3/e

Selfreport on 8 questions:

Here is a list that describes some of the ways people feel at different times. How often do you feel each of these ways?

A On top of the world

B Very lonely or remote from other people

C Particularly excited or interested in something

D Pleased about having accomplished something

E Bored

F Depressed or very unhappy

G So restless that you could not sit long in a chair

H Vaguely uneasy about something without knowing why

Reponse options:

0 never

1 sometimes

3 often

Scoring:

PA = A+C+D (range 0-9)

NA = B+E+F+G+H (range 0-15)

ABS = PA-NA (range 1-7)

Name: Index of Psychological Wellbeing

A-BC/cm/mq/v/4/a

Selfreport on 13 questions:

"During the past month, did you ever feel.....?"

A. Exited or pleased about something you were doing

B. That important things in life are going your way

C. Happy, satisfied, or pleased with your personal life.

D. Exited or pleased with something you did or a problem you solved

E. That you have a lot of friends you can count on

F. Nervous or tense

G. So restless and irritated you couldn't sit still

H. Down-hearted or depressed

I. Felt concerned or worried about your health

J. Guilty about something you shouldn't have done

K. Unable to get a good night's sleep

L. That your mind was not working the way it should

M. Miserable or discouraged about your future

Answer options:

1 none of the time

2

3

4 most of the time

Summation:

Positive Affect Scale (PAS):A+B+C+D+E

Negative Affect Scale (NAS):F+G+H+I+J+K+L+M

Affect Balance Scale (ABS): PAS minus NAS

Possible range: -32 to + 20

Name: Bradburn's Affect Balance Scale (variation by Cohen)

A-BD2/cm/mq/v/7/b

Selfreport on 8 questions:

Using the scale below, indicate how much of the time during the PAST MONTH have you felt each emotion?

A affectionate

B joyful

C sad

D worried

E irritable

F guilty

G happy

H proud

1 never

2 slight amount (rare)

3 some of the time

4 about half the time

5 much of the time

6 almost always

7 always

Computation: $(A+B+G+H)-(C+D+E+F)/8$

Name: Diener's 'Affect Balance'

A-BK/cm/mq/v/5/a

Selfreport on 40 questions:

"Over this time period (the last few weeks) I have had the feeling described by":

A My life is on the right track

B I seem to be left alone when I don't want to be

C I feel I can do whatever I want to

D I think clearly and creatively

E I feel like a failure

F Nothing seems very much fun any more

G I like myself

H I can't be bothered doing anything

I I feel close to people around me

J I feel as though the best years of my life are over

K My future looks good

L I have lost interest in other people and don't care about them

M I have energy to spare

N I smile and laugh a lot

O I wish I could change some parts of my life

P My thoughts go around in useless circles

Q I can handle any problems that come up

R My life seems stuck in a rut

S I feel loved and trusted

T I feel there must be something wrong with me

"Over this period (the last few weeks), "how often you felt..."

U Satisfied

V Lonely

W Free-and-easy

X Clear-headed

Y Helpless

Z Impatient

AA Useful

AB Depressed

AC Loving

AD Hopeless

AE Optimistic

AF Withdrawn

AG Enthusiastic
 AH Good-natured
 AI Discontented
 AJ Confused
 AK Confident
 AL Tense
 AM Understood
 AN Insignificant

Answer options;
 0 not at all
 1 occasionally
 2 some of the time
 3 often
 4 all the time

Summation:
 - Positive Affect score (PAS): mean positive items
 - Negative Affect Score (NAS): mean negative items
 - Affect balance score (ABS): PAS minus NAS
 Possible range: -4 to +4

A-BMr/cm/mq/v/5/a

Selfreport on 12 questions:

During the past 30 days, how much of the time did you feel ..?
 A So sad nothing could cheer you up
 B Nervous
 C Restless or fidgety
 D Hopeless
 E That everything was an effort
 F Worthless
 G Cheerful
 H In good spirits
 I Extremely happy
 J Calm and peaceful
 K Satisfied
 L Full of life

Computation: $(G+H+I+J+K+L) - (A+B+C+D+E+F)$

Name: Mroczek & Kolarz (1998) Affect Balance Scale

A-CA/mh/ri/v/2/b

Interviewer-rating of cheerfulness:

Altogether the respondent looks.....
 2 quite cheerfull
 1 not too cheerful
 - difficult to say

Part of the 8 item Allensbacher Ausdrücktest which also involves ratings of cheerful appearance in: look, mouth, posture, movements, eyes, elbows and lips. This general rating is the last item in the test.

A-CP/g/rdn/?/7/a

Rating by two independent staff members who were familiar with the patient.
 7 happy
 6
 5
 4
 3
 2
 1 depressed

C-ASG/h/mq/v/5/a

Selfreport on 2 questions:

A. "How important was each of the following goals in life in the plans you made for yourself in early adulthood?"

- occupational success
 - family life
 - friendships
 - richness of cultural life
 - total service to society.
- 1 less important to me than to most people
2
3
4
5 of prime importance to me

B. "How successful have you been in the pursuit of these goals?"

- 1 little satisfaction in this area
2
3
4
5 had excellent fortune in this respect

Computation: General Satisfaction 5 is the quotient obtained by multiplying the planned goal (early adulthood) by the reported success in attaining that goal, adding the five of these multiplied areas and dividing them by the sum of the planned goals for each of the areas.

$$Pa.Sa + Pb.Sb + Pc.Sc + Pd.Sd + Pe.Se$$

Pa + Pb + Pc + Pd + Pe

Pa = planned goal a (1-5)

Sa = success goal a (1-5)

C-BW/c/sq/l/10/c

Selfreport on single question:

Here is a picture of a ladder. Suppose we say that the top of the ladder (10) represents the best possible life for you and the bottom (1) represents the worst possible life for you. Where on the ladder do you feel personally stand at the present time?

[9] best possible life for you

[8]

[7]

[6]

[5]

[4]

[3]

[2]

[1]

[0] worst possible life for you

Name: Cantril's self anchoring ladder rating of life (adapted version)

C-BW/c/sq/l/11/a

Selfreport on single question:

"Here is a picture of a ladder. Suppose we say that the top of the ladder represents the best possible life for you and the bottom represents the worst possible life for you. Where on the ladder do you feel you personally stand at the present time?"

[10] best possible life

[9]

[8]

[7]

[6]

[5]

[4]

[3]

[2]

[1]

[0] worst possible life

Preceded by 1) open questions about what the respondent imagines as the best possible life and the worst possible life. 2) ratings on the ladder of one's life five years ago and where on the ladder one expects to stand five years from now.

Name: Cantril's self anchoring ladder rating of life (original)

C-BW/c/sq/l/21/a

Self report on single question:

Question on perception of quality of 'present life'.

(Full lead item not reported)

20 best possible life

.

.

.

0 worst possible life

C-BW/c/sq/l/9/b

Selfreport on single question:

Respondent was first asked to describe "your wishes and hopes for your future" and then to describe "your fears and worries about your future". He was then presented with a picture of a ladder numbered from zero on the bottom to nine on the top rung. Respondent was asked to suppose "that the top of the ladder represents the best possible life for you and the bottom represents the worst life for you". Where on the ladder do you feel you stand at the present time?"

[9] best possible life

[8]

[7]

[6]

[5]

[4]

[3]

[2]

[1]

[0] worst possible life

Name: Cantril's Present Life Ladder rating (modified version)

C-BW/c/sq/ol/11/a

Selfreport on single question:

Please rate your life satisfaction these days, compared to the BEST and the WORST periods in your life that you have just identified

Answers rated on an open line scale:

-5 | worst period

-4 |

-3 |

-2 |

-1 |

0

+1 |

+2 |

+3 |

+4 |

+5 | best period

Preceded by recall of best and worst periods in life-experience

Name: ACSA (Anamnestic Comparative Self Assessment)

C-BW/cy/sq/l/9/a

Selfreport on single question:

"Here is a picture of a ladder. At the bottom of the ladder is the worst life you might reasonably expect to have. At the top is the best life you might expect to have. Of course, life from week to week falls somewhere in between. Where was your life most of the time during the past year?"

[9] best life you might expect to have

[8]

[7]

[6]

[5]

[4]

[3]

[2]

[1] worst life you might expect to have

Name: Cantril's self anchoring ladder rating (modified version)

C-RA/c/mq/l/21/a

Difference between self reports of ideal and real life:

A: Ideal life, the best life one could hope for

B: Real life, rating of present life

Full items not reported

Both items rated on a 21 step ladder scale:

20 best possible life, the most wonderful life you could imagine for anybody

.

.

.

0 worst possible life

Computation: Gap = A-B

C-RA/h/sq/v/2/a

Selfreport on single question.:

Up to now, have you been able to satisfy most of your ambitions in life or have you had to settle for less than you had hoped for?

2 able to satisfy ambitions

1 settled for less

C-RG/h/sq/l/11/a

Selfreport on single question:

How would you rate yourself as to how successful or unsuccessful you have been in terms of achieving your own goals and aims in life? Think of the top of the ladder as being completely successful, the bottom being entirely unsuccessful

[10] completely successful

[9]

[8]

[7]

[6]

[5]

[4]

[3]

[2]

[1]

[0] entirely unsuccessful

M-AC/g/sq/n/11/a

Selfreport on single question:

Now I am going to ask you how you FEEL, not just at the moment, but GENERALLY in your life. How content do you generally feel? On a scale from 0 to 10...

0 completely discontented

1

2

3

4

5 neutral

6

7

8

9

10 completely content

M-ACO/u/mq/n/4/a

Selfreport on 6 questions:

A On the whole, life gives me a lot of pleasure

B On the whole, I am very satisfied with my life today

C Things are getting just worse for me as I get older

D All in all, I find a great deal of happiness today

E I have a lot to be sad about

F Nothing ever turn out for me the way I want it

Scoring

4 strongly agree

3

2

1 strongly disagree

Computation: simple addition. Possible range 6-24

M-AO/c/mq/*/0/a

Selfreport on 4 questions:

A For the past five years, how much have you accomplished of what you planned in your life?

1 completely failed

2

3

4

5

6

7 completely accomplished

B How much are you satisfied with your life as a whole these days?

1 completely dissatisfied

2

3

4

5

6

7 completely satisfied

C How much do you enjoy your life these days?

3 a great deal

2 a fair amount

1 not very much

D How happy have you been for the past five years?

1 completely unhappy

2

3

4

5

6

7 completely happy

Summation: % positive answers

Response options A, D and C not reported in full detail

M-AO/g/mq/v/5/a

Selfreport on 6 questions:

A On the whole, how happy would you say you are?

B On the whole, I think I am a quite happy person.

C In general, how would you say you feel most of the time -in good or in low spirits?

D I get a lot of fun out of life.

E I wish I could be as happy as others seem to be.

F How often do you feel downcast and rejected?

Response options: not reported

The items of this scale were randomly distributed in the questionnaire.

Name: Rosen 'Depressive Affect Scale'

M-CO/*/mq/v/3/a

Selfreport on 3 questions:

A

How often do you find yourself feeling disappointed about the ways things have turned out for you?

1 often

2 sometimes

3 hardly ever

B

All in all, how much happiness would you say you find in your life today?

1 almost none

2 some

3 a good deal

C

On the whole, how satisfied would you say you are with your life today?

1 not very satisfied

2 fairly satisfied

3 very satisfied

Summation: $A+B+C/3$

M-CO/h/sq/v/4/a

Selfreport on single question:

How do you feel things have worked out for you generally?

4 very well

3 fairly well

2 not very well

1 not at all well

M-CO/u/mq/v/7/a

Selfreport on 3 questions:

A How do you feel about what you are accomplishing in life?

B How do you feel about your life as a whole?

C In general, how happy would you say you are these days?

Answer options:

7 completely satisfied

6 very satisfied

5 satisfied

4 satisfied - dissatisfied

3 dissatisfied

2 very dissatisfied

1 completely dissatisfied

Possible range 3 - 21

M-FH/c/sq/l/11/a

Selfreport on single question:

Lead item not reported.

11 the happiest I could be

10

9

8

7

6

5

4

3

2

1 the saddest I could be

M-FH/c/sq/v/5/a

Selfreport on single question:

How do you feel yourself at the time being? Is your present wellbeing.....?

- 5 very high
- 4 high
- 3 moderate
- 2 rather low
- 1 low

M-FH/c/sq/v/7/a

Selfreport on single question:

"Taking all things together, how would you say you have been this period? Check the phrase that best describes how you have felt."

- 7 very happy
- 6 happy
- 5 somewhat happy
- 4 mixed (about equally happy and unhappy)
- 3 somewhat unhappy
- 2 unhappy
- 1 very unhappy

M-FH/cm/sq/v/4/a

Selfreport on single question:

".....happiness during past few weeks....."

(Full lead not reported)

- 4 very happy
- 3
- 2
- 1 not too happy

M-FH/cm/sq/v/5/a

Selfreport on single question:

How would you rate the last month of your life. Was it a happy or an unhappy time for you.....?

- 5 very happy time
- 4 fairly happy time
- 3 happy nor unhappy
- 2 rather unhappy time
- 1 very unhappy time

M-FH/g/sq/n/11/b

Selfreport on single question:

Now I am going to ask you how you FEEL, not just at the moment, but GENERALLY in your life. How happy do you generally feel? On a scale from 0 to 10...

- 0 completely unhappy
- 1
- 2
- 3
- 4
- 5 neutral
- 6
- 7
- 8
- 9
- 10 completely happy

M-FH/g/sq/v/2/a

Selfreport on single question:

"Are you generally satisfied? "

- 2 yes
- 1 no

M-FH/u/sq/ol/9/a

Selfreport on single question:

Place a cross on the line on the place you estimate to be what corresponds best with your state.

- 1 | I don't feel very well in my skin
- 2 |
- 3 |
- 4 |
- 5 | I don't feel too well in my skin
- 6 |
- 7 |
- 8 |
- 9 | I feel very well in my skin

Scoring: rated on open horizontal line scale divided afterwards in 9 sections.

M-FH/u/sq/v/3/a

Selfreport on single question:

- Do you feel.....?
- 3 happy
- 2 not too happy
- 1 unhappy

M-FH/u/sq/v/3/b

Selfreport on single question:

- If you had to say whether you feel happy or not, what would you answer.....?
- 3 happy
- 2 neither happy nor unhappy
- 1 unhappy

M-FH/u/sq/v/7/a

Self report on single question

- Do you feel happy?
- 1 strongly disagree
- 2 disagree
- 3 slightly disagree
- 4 neither agree or disagree
- 5 slightly agree
- 6 agree
- 7 strongly agree

M-PL/c/rc/v/5/a

Clinical rating by 4 experts on the basis of multi-method assessments during periodical stays in assessment center.

Rater instruction:

"To what extend does this person find pleasure in life at the present time.....?"

- 1 low
- 2
- 3 average
- 4
- 5 high

M-PL/h/sq/v/5/b

Selfreport on single question: following enumeration of lifegoals in six areas, the last of which was 'joy in living'

" How successful have you been in pursuit of that goal.....?"

- (joy in living)
- 5 had excellent fortune in this respect
- 4
- 3
- 2
- 1 found little satisfaction in this area

M-PL/u/sq/n/5/a	<p>Selfreport on single question:</p> <p>"I have a lot of pleasure in my life"</p> <p>1 totally disagree</p> <p>2</p> <p>3</p> <p>4</p> <p>5 totally agree</p>
M-TH/cm/sq/v/5/a	<p>Selfreport on single question:</p> <p>During the past 4 weeks..... Have you been a happy person?</p> <p>5 all of the time</p> <p>4 most of the time</p> <p>3 some of the time</p> <p>2 a little of the time</p> <p>1 none of the time</p> <p>Item MH5 in SF-36 (Medical Outcome Study 36 item Short Form) version 2 (5-step rating scale)</p>
M-TH/g/sq/v/11/a	<p>Selfreport on single question:</p> <p>Lead item not reported</p> <p>11 completely and supremely happy, tremendous joy and elation all the time</p> <p>10</p> <p>9</p> <p>8 very happy most of the time</p> <p>7</p> <p>6 happy most of the time</p> <p>5</p> <p>4 . not very happy most of the time</p> <p>3</p> <p>2.</p> <p>1 completely utterly unhappy, terrible depression and gloom all the time</p> <p>(originally presented horizontally)</p>
M-TH/g/sq/v/3/c	<p>Selfreport on single question:</p> <p>".....general feelings...."</p> <p>(lead item not fully reported)</p> <p>1 happy most of the time</p> <p>2 sometimes happy</p> <p>3 unhappy most of the time</p> <p>- can't say</p>
M-TH/g/sq/v/4/e	<p>Self report on single question</p> <p>In general, would you say that you feel happy</p> <p>4 most of the time</p> <p>3 only sometimes</p> <p>2 almost never</p> <p>1 never</p>

M-TH/g/sq/v/9/a

Self report on single question:

"Please estimate your happiness on the scale below by marking a number from 1 to 9"

- 1 not very happy most of the time
- 2
- 3
- 4
- 5 happy most of the time
- 6
- 7
- 8
- 9 very happy most of the time

O-DT/c/mq/v/5/a

Selfreport on two questions:

A At this present moment, how do you feel about your life as a whole?

- 1 terrible (very dissatisfied)
- 2 unhappy (dissatisfied)
- 3 neutral (neither satisfied nor dissatisfied)
- 4 pleased (satisfied)
- 5 delighted (very satisfied)

B Taking all the above into consideration, on an ascending scale from 1-5, how satisfied are you with your life at present?

Question A asked at the beginning of the interview and question B at the end.

Summation: $(A+B)/2$

O-DT/c/sq/v/7/aa

Selfreport on single question:

How do you feel about your life as a whole right now.....?

- 7 delightfull
- 6 very satisfying
- 5 satisfying
- 4 mixed
- 3 dissatisfying
- 2 very dissatisfying
- 1 terrible
- No opinion

Name: Andrews & Withey's 'Delighted-Terrible Scale' (modified version)

O-DT/u/sq/f/7/a

Selfreport on single question:

Which face comes closest to expressing feeling about life as a whole?

- 7 delighted
- 6 nvery satisfying
- 5 satisfying
- 4 mixed
- 3 dissatisfying
- 2 very dissatisfying
- 1 terrible
- No opinion

Name: Andrews & Withey's "Delighted-Terrible Scale" (modified version)

O-DT/u/sq/v/7/a

Selfreport on single question:

How do you feel about your life as a whole.....?

- 7 delighted
- 6 pleased
- 5 mostly satisfied
- 4 mixed
- 3 mostly dissatisfied
- 2 unhappy
- 1 terrible

Name: Andrews & Withey's 'Delighted-Terrible Scale' (original version)

O-DT/u/sqt/v/7/a

Selfreport on single question, asked twice in interview:

How do you feel about your life as a whole.....?

- 7 delighted
- 6 pleased
- 5 mostly satisfied
- 4 mixed
- 3 mostly dissatisfied
- 2 unhappy
- 1 terrible

Summation: arithmetic mean

Name: Andrews & Withey's "Delighted-Terrible Scale" (original version)
 Also known as Lehman's 'Global lifesatisfaction'

O-DT/u/sqt/v/9/a

Selfreport on single question asked twice

'How do you feel about your life as a whole?'

- 1 terrible
- 2 very unhappy
- 3 unhappy
- 4 mostly dissatisfied
- 5 mixed feelings
- 6 mostly satisfied
- 7 pleased
- 8 very pleased
- 9 delighted

O-GBB/u/sq/c/9/a

Selfreport on single question:

"Here are some circles that we can imagine represent the lives of different people. Circle eight has all pluses in it, to represent a person who has all the good things in his life. Circle zero has all minuses in it, to represent a person who has all the bad things in his life. Other circles are in between. Which circle do you think comes closest to matching your life?"

(circles not reproduced here)

- 8 + + + + + + + +
- 7 + + + + + + + -
- 6 + + + + + + - -
- 5 + + + + + - - -
- 4 + + + + - - - -
- 3 + + + - - - - -
- 2 + + - - - - - -
- 2 + - - - - - - -
- 0 - - - - - - - -

Name: Andrews & Withey's 'Circles Scale'

O-H?/?/oq/?/0/a	<p>Selfreport on single question:</p> <p>Open question on happiness. Text not reported.</p>
O-H?/?/sq/n/7/a	<p>Selfreport on single question:</p> <p>Lead item not reported. Response options: 7 happy 6 5 4 3 2 1 unhappy (Originally scored on a horizontal scale)</p>
O-HL/c/sq/n/7/a	<p>Selfreport on single question:</p> <p>Here are some words and phrases. We would like you to use these in describing how you feel about your present life.. 1 unhappy 2 3 4 5 6 7 happy (originally presented horizontally)</p> <p>Item in Campbell's semantic differential scale</p>
O-HL/c/sq/n/7/c	<p>Selfreport on single question:</p> <p>Here are some words and phrases. We would like you to use these in describing how you feel about your present life. 1 not too happy 2 3 4 5 6 7 very happy Item in Campbell's semantic differential scale</p>
O-HL/c/sq/v/3/a	<p>Selfreport on single question:</p> <p>Taking all together, how would you say things are these days? Would you say you are? 3 very happy 2 pretty happy 1 not too happy</p>
O-HL/c/sq/v/3/aa	<p>Selfreport on single question:</p> <p>Taken all together, how would you say things are these days? Would you say that you are....? 3 very happy 2 pretty happy 1 not too happy</p>

O-HL/c/sq/v/3/ab

Selfreport on single question:

Taking all things together, how would you say things are these days? Would you say you are...?

3 very happy

2 fairly happy

1 not too happy

O-HL/c/sq/v/3/ac

Selfreport on single question:

Taken all together, how would you say things are these days? Would you say you are....?

1 not too happy

2 relatively happy

3 very happy

O-HL/c/sq/v/3/ad

Selfreport on single question:

Taking all things together, how would you say you are these days? Would you say you are.....?

3 very happy

2 pretty happy

1 not too happy

O-HL/c/sq/v/3/ba

Selfreport on single question:

All in all, how much UNhappiness would you say that you find in life today.....?

1 a great deal

2 some

3 almost none

O-HL/c/sq/v/3/ca

Selfreport on single question:

Generally speaking; how would you say, you are these days.....?

1 very happy

2 pretty happy

3 not too happy

O-HL/c/sq/v/3/cb

Selfreport on single question:

In general, how happy are you these days?

3 very happy

2 pretty happy

1 not too happy

O-HL/c/sq/v/3/f

Selfreport on single question:

Considering everything that has happened to you recently, how would you say things are with you - would you say you are.....?

3 very happy

2 pretty happy

1 not too happy

O-HL/c/sq/v/4/a

Selfreport on single question:

Do you feel your life at present is.....?

4 very happy

3 quite happy

2 quite unhappy

1 very unhappy

O-HL/c/sq/v/4/b

Selfreport on single question:

Is your life at this moment?

4 very happy

3 fairly happy

2 fairly unhappy

1 very unhappy

O-HL/c/sq/v/4/d

Selfreport on single question:

Do you feel that your life at present is.....?

4 very happy

3 quite happy

2 unhappy

1 very unhappy

O-HL/c/sq/v/4/n

Selfreport on single question:

In general, I am happy with how things are in my life right now

1 disagree strongly

2 disagree

3 agree

4 strongly agree

O-HL/c/sq/v/5/a

Selfreport on single question:

Taking all things together in your life, how would you say things are these days? Would you say you are?

5 very happy

4 happy

3 neither happy nor unhappy

2 unhappy

1 very unhappy

O-HL/c/sq/v/5/c

Selfreport on single question:

"Taking all things together, how would you say you are these days.....?"

5 extremely happy

4 very happy

3 happy

2 pretty happy

1 not too happy

O-HL/c/sq/v/5/d

Selfreport on single question:

Taking your life as a whole now, are you.....?

5 very happy

4 quite happy

3 more happy than unhappy

2 more unhappy than happy

1 quite unhappy

O-HL/c/sq/v/5/e

Selfreport on single question:

How happy do you feel as you live now? Please choose one item on this card that comes closest to your feeling.

5 very happy

4 fairly happy

3 neither happy nor unhappy

2 fairly unhappy

1 very unhappy

O-HL/c/sq/v/5/f

Selfreport on single question:

"Taking all things together, do you feel happy these days....?"

5 very happy

4 somewhat happy

3 so so

2 somewhat not happy

1 not happy at all

O-HL/c/sq/v/5/h

Selfreport on single question

'How happy are you now?'

5 very happy

4 happy

3 neither happy nor unhappy

2 unhappy

1 very unhappy

Original text in Danish:

'Hvor lykkelig er du for tiden?'

5 meget lykkelig

4 lykkelig

3 hverken eller

2 ullykkelig

1 meget ullykkelig

O-HL/c/sq/v/5/j

Selfreport on single question

Do you feel your life at present is...?

5 very happy

4 fairly happy

3 cannot say

2 fairly sad

1 very sad

O-HL/c/sq/v/7/a

Selfreport on single question:

In general, how happy would you say you are these days.....?

7 extremely happy

6 very happy

5 pretty happy

4 not too happy

3 a bit unhappy

2 pretty unhappy

1 very unhappy

O-HL/g/sq/n/9/a

Selfreport on single question:

Generally, how happy are you.....?

1 not at all

2

3

4

5

6

7

8

9 completely

(Originally presented on a horizontal line scale)

O-HL/g/sq/n/9/b

Selfreport on single question:

"How happy would you say your life is in general.....?"

- 1 very unhappy
- 2
- 3
- 4 neither happy
- 5 nor
- 6 unhappy
- 7
- 8
- 9 very happy

O-HL/g/sq/v/3/c

Selfreport on single question:

"In general, how happy would you say you are.....?"

- 3 very happy
- 2 fairly happy
- 1 not too happy

O-HL/g/sq/v/3/d

Selfreport on single question:

Generally speaking, how happy would you say you are.....?

- 3 very happy
- 2 fairly happy
- 1 not too happy

O-HL/g/sq/v/4/g

Selfreport on single question:

If you were to consider your life in general, how happy or unhappy would you say you are on the whole?

- 4 very happy
- 3 fairly happy
- 2 fairly unhappy
- 1 very unhappy

O-HL/u/sq/ol/9/a

Selfreport on single question:

Place a cross, on each line, on the place you estimate to be that which corresponds best with your state

- 1 I am not very happy
- 2 |
- 3 |
- 4 |
- 5 | I am not too happy
- 6 |
- 7 |
- 8 |
- 9 I am quite happy

Scoring: rated on an open horizontal line scale, divided afterwards in 9 sections.

O-HL/u/sq/v/2/a

Selfreport on single question:

Are you happy with your life?

- 2 yes
- 1 no
- don't know

O-HL/u/sq/v/3/a

Selfreport on single question:

"Taking all together: how happy would you say you are? Would you say you are.....?"

- 3 very happy
- 2 pretty happy
- 1 not too happy

O-HL/u/sq/v/3/c

Selfreport on single question:

"Would you say:.....?"

- 1 You are unhappy?
- 2 You are reasonably happy?
- 3 You are happy ?

O-HL/u/sq/v/4/a

Selfreport on single question:

Taking all things together, would you say you are.....?

- 4 very happy
- 3 quite happy
- 2 not very happy
- 1 not at all happy.

O-HL/u/sq/v/4/b

Selfreport on single question:

On the whole, how happy would you say you are.....?

- 4 very happy
- 3 fairly happy
- 2 not very happy
- 1 very unhappy

O-HL/u/sq/v/5/a

Selfreport on single question:

How happy or unhappy do you think you are.....?

- 5 very happy
- 4 happy
- 3 moderately happy
- 2 fairly unhappy
- 1 very unhappy

O-HL/u/sq/v/7/a

Selfreport on single question:

Considering your life as a whole, would you describe it as.....?

- 1 very unhappy
- 2
- | unhappy
- 3
- 4 an even mixture of unhappiness and happiness
- 5
- | happy
- 6
- 7 very happy
- no opinion

O-HL/u/sq/v/7/b	<p>Selfreport on single question:</p> <p>How do you feel how happy you are.....?</p> <p>7 delighted</p> <p>6 pleased</p> <p>5 mostly satisfied</p> <p>4 mixed (about equally satisfied and dissatisfied)</p> <p>3 mostly</p> <p>2 unhappy</p> <p>1 terrible</p>
O-HP/c/sq/v/3/a	<p>Selfreport on single question:</p> <p>All things considered, how would you describe yourself these days? Would you say you are...?</p> <p>3 very happy</p> <p>2 fairly happy</p> <p>1 not too happy</p>
O-HP/u/sq/v/3/a	<p>Selfreport on single question:</p> <p>Do you think of yourself as.....?</p> <p>3 happy</p> <p>2 pretty happy</p> <p>1 unhappy?</p>
O-HP/u/sq/v/4/a	<p>Selfreport on single question:</p> <p>Do you consider yourself as a happy person.....?</p> <p>4 very happy</p> <p>3 happy</p> <p>2 neither happy nor unhappy</p> <p>1 not too happy</p> <p>- don't know</p>
O-HP/u/sq/v/5/a	<p>Selfreport on single question</p> <p>To what extend do you consider yourself a happy person....?</p> <p>5 very happy</p> <p>4 happy</p> <p>3 neither happy nor unhappy</p> <p>2 not very happy</p> <p>1 unhappy</p>
O-QLS/c/sq/v/5/a	<p>Selfreport on single question:</p> <p>"When you take everything into consideration, your child, your adult life, etc, how would you describe your current life situation.....?"</p> <p>1 things are very bad right now</p> <p>2</p> <p>3</p> <p>4</p> <p>5 things are very good</p> <p>(Response options not fully reported)</p>
O-SL/?/?/sq/?/0/a	<p>Selfreport on single question:</p> <p>".....satisfaction with life"</p> <p>Full question not reported</p> <p>Response options: not reported</p>

O-SL?/?/sq/f/7/a

Selfreport on single question:

".....satisfaction with life....."
 (full question not reported)

Responses scored pictorial faces scale consisting on several
 smileies, expressing variations from very unhappy to very happy.
 (Pictures not presented here)

1 unhappy face

2

3

4 neutral face

5

6

7 happy face

(Pictures not presented here)

Name: Kunin's `Faces Scale'

O-SL?/?/sq/l/10/a

Selfreport on single question:

Ss were asked to rate themselves on an 1 - 10 rating ladder in terms of their self-perceived life
 satisfaction.

(Full question not reported).

[10] +

[9]

[8]

[7]

[6]

[5]

[4]

[3]

[2]

[1] --

(labels of scale extremes not reported)

O-SL?/?/sq/v/3/a

Selfreport on single question:

".....satisfaction with life....."
 (Full item not reported)

1 not satisfied

2

3 very satisfied

O-SL?/?/sq/v/4/a

Selfreport on single question:

"..... how satisfied are you with your life-as-a-whole.....?"
 (Full question not reported)

1 not very satisfied

2 somewhat satisfied

3 very satisfied

4 extremely satisfied

O-SL?/?/sq/v/5/a

Selfreport on single question:

"..... satisfaction with life"
 (full question not reported)
 5 very satisfied
 4 satisfied
 3 don't know/satisfied
 2 don't know/not satisfied
 1 disappointed in life

O-SL?/g/sq/n/10/a

Selfreport on single question:

"In general, how happy would you say you are....."?

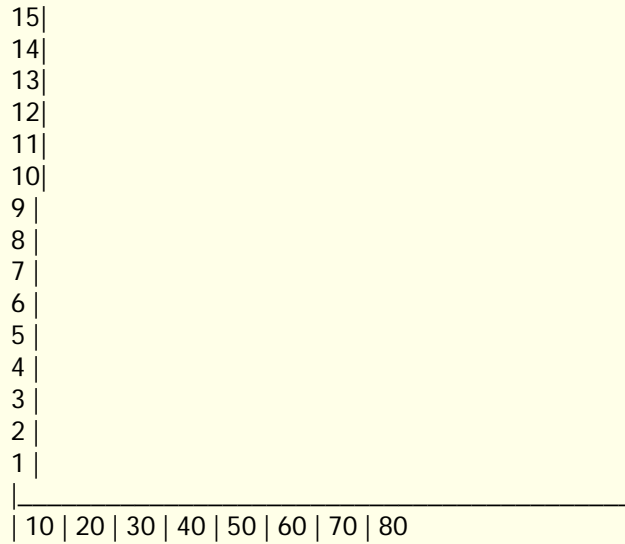
Response options not reported

O-SLC/c/sq/lg/15/a

Selfreport on life graph

"Can you visualize how your life can be put into a graph? That is: ups and downs, level periods, rises and declines, etc. Assuming that you live up until at least 80 years of age, how do you think that your life will look? Indicate this by making a graph on this card

Response format:



Scoring: height in inches, a = 0 o = 15 inch
 (inches were not indicated on the graph, but measured afterwards)

O-SLC/c/sq/v/3/a

Selfreport on single question:

How satisfied are you with the way you are getting on now..."
 3 very satisfied
 2 all right
 1 dissatisfied
 - don't know

O-SLL/c/sq/v/3/a

Selfreport on single question:

In general how satisfying do you find the way you are spending your life these days. Would you call it.....?
 3 completely satisfying
 2 pretty satisfying
 1 not very satisfying

O-SLL/c/sq/v/5/b

Selfreport on single question:

How satisfied are you with the life you lead these days.....?

5 very satisfied

4 fairly satisfied

3 neither satisfied nor dissatisfied

2 rather dissatisfied

1 very dissatisfied

O-SLL/c/sq/v/5/d

Selfreport on single question:

How satisfied are you with the life you currently lead?

5 extraordinary satisfied

4 very satisfied

3 satisfied

2 fairly satisfied

1 not so satisfied

O-SLL/cy/sq/lq/7/a

Selfreport on life graph

".....quality of life....."

7 | very good

|

6 |

|

5 |

|

4 |

|

3 |

|

2 |

|

1 | very bad

|

10 20 30 40 50 60 70 80

O-SLL/g/sq/v/3/a

Selfreport on single question:

"In general, how satisfying do you find the way you're spending your life these days? Would you call it"?

3 completely satisfying

2 pretty satisfying

1 not very satisfying

O-SLL/g/sq/v/4/a

Selfreport on single question:

In general, how satisfied are you with your way of life.....?

4 quite satisfied

3 fairly satisfied

2 sometimes dissatisfied

1 usually dissatisfied

O-SLL/u/sq/v/3/b

Selfreport on single question:

On the whole, how satisfied are you with the life you lead?

1 not at all satisfied

2 not very satisfied

3 very satisfied

O-SLL/u/sq/v/3/d

Selfreport on single question:

Considering your daily life, are you..

1 unsatisfied

2 neither satisfied nor unsatisfied

3 satisfied

O-SLL/u/sq/v/4/b

Selfreport on single question:

On the whole how satisfied are you with the life you lead?

4 very satisfied

3 fairly satisfied

2 not very satisfied

1 not at all satisfied

- Don't know

O-SLP/c/sq/l/11/a

Selfreport on single question :

"Some people seem to be quite happy and satisfied with their lives, while others seem quite unhappy and dissatisfied. Now look at this ladder (again). Suppose that a person who is entirely satisfied with his life would be at the top of the ladder and a person who is extremely dissatisfied with his life would be at the bottom of the ladder. Where would you put yourself on the ladder at the present stage of your life in terms of how satisfied or dissatisfied you are with your personal life?"

[10] entirely satisfied

[9]

[8]

[7]

[6]

[5]

[4]

[3]

[2]

[1]

[0] entirely dissatisfied

Name Cantril ladder rating (modified version)

O-SLS/c/sq/f/7/a

Selfreport on single question:

When you're not only thinking of your job, but of your total present situation (house, prices, health, love, politics, neighbors, etc.), how satisfied are you with your life as-a-whole? Please mark the appropriate face below.

Rated on pictorial scale, consisting of seven smilies, expressing variations from very dissatisfied (a) to very satisfied (g) (Kunin's 'Faces scale') Pictures not reproduced here).

1 unhappy face

.

.

4 neutral face

.

.

7 happy face

Item in the "Arbeitsbeschreibungsbogen" (job-description questionnaire).

O-SLu/c/sq/n/10/b

Selfreport on single question:

All things considered, how satisfied or dissatisfied are you with your life these days? Please tell me on a scale of 1 to 10, where one means very dissatisfied and 10 means very satisfied

10 very satisfied

9

8

7

6

5

4

3

2

1 very dissatisfied

O-SLu/c/sq/n/5/a

Selfreport on single question:

All in all, are you currently satisfied with your life.....?

1 not satisfied

2

3

4

5 very satisfied

(Originally presented horizontally)

O-SLu/c/sq/n/7/b

Selfreport on single question:

"All in all, how satisfied are you with your life these days.....?"

1 very dissatisfied

2

3

4

5

6

7 very satisfied

O-SLu/c/sq/n/7/c

Selfreport on single question:

Here are some words and phrases. We would like you to use these in describing how you feel about your present life.

1 not very satisfying

2

3

4

5

6

7 completely satisfying

Item in Campbell's semantic differential scale

O-SLu/c/sq/v/3/b

Selfreport on single question:

"In general, how satisfying do you find your life these days? Would you call it....?."

3 completely satisfying

2 pretty satisfying

1 not satisfying

O-SLu/c/sq/v/4/a

Selfreport on single question :

"These days my life is".

4 just great

3 more than satisfactory

2 less than satisfactory

1 miserable

O-SLu/c/sq/v/4/b

Selfreport on single question:

In general, how satisfied are you with your life these days....?"

4 very satisfied

3 somewhat satisfied

2 somewhat dissatisfied

1 very dissatisfied

O-SLu/c/sq/v/5/a

Selfreport on single question:

Overall, how satisfied are you with your present life.....?

Please choose from this card that is closest to your feeling.

5 very satisfied

4 fairly satisfied

3 neither satisfied nor dissatisfied

2 fairly dissatisfied

1 very dissatisfied

O-SLu/c/sq/v/5/e

Selfreport on single question:

'How satisfied are you with your life now?'

5 very satisfied

2 satisfied

3 neither satisfied nor dissatisfied

2 dissatisfied

1 very dissatisfied

Original text in Danish:

'Hvor tilfreds er du med dit liv for tiden?'

5 meget tilfreds

4 tilfreds

3 hverken tilfreds eller utilfreds

2 utilfreds

1 meget utilfreds

O-SLu/g/sq/?/4/a

Selfreport on single question:

"In sum, how would you rate your life generally.....?"

1 very negative

2

3

4 very positive

O-SLu/g/sq/n/11/c

Selfreport on single question:

How satisfied are you with your life in general?

10 completely satisfied

9

8

7

6

5

4

3

2

1

0 completely dissatisfied

O-SLu/g/sq/v/3/a

Selfreport on single question:

"On the whole, how satisfied would you say you are with your life.....?"

1 not very satisfied

2 fairly satisfied

3 very satisfied

O-SLu/g/sq/v/5/c

Selfreport on single question:

How satisfied are you with your life in general?

5 completely satisfied

4 satisfied

3 unsatisfied nor satisfied

2 unsatisfied

1 completely unsatisfied

O-SLu/g/sq/v/5/d

Selfreport on single question:

Talking all together, how satisfied or dissatisfied are you with your life in general?

1 very dissatisfied

2 dissatisfied

3 about as dissatisfied as satisfied

4 satisfied

5 very satisfied

O-SLu/g/sq/v/5/f

Selfreport on single question:

How satisfied are you with your life in general?

5 completely satisfied

4 very satisfied

3 somewhat satisfied

2 not very satisfied

1 not at all satisfied

O-SLu/g/sq/v/7/a

Selfreport on single question:

'How satisfied are you with your life in general?'

1 completely unsatisfied

2 very unsatisfied

3 unsatisfied

4 unsatisfied nor satisfied

5 satisfied

6 very satisfied

7 completely satisfied

O-SLu/md/sq/v/2/b	<p>Selfreport on single question:</p> <p>I am satisfied with my life today</p> <p>0 no</p> <p>1 don't know</p> <p>2 yes</p> <p>Item in Munsh Happiness inventory</p>
O-SLu/u/sq/n/5/a	<p>Selfreport on single question:</p> <p>How satisfied are you with your life in general?</p> <p>1 very dissatisfied</p> <p>2</p> <p>3</p> <p>4</p> <p>5 very satisfied</p>
O-SLW/?/sq/n/7/a	<p>Selfreport on single question</p> <p>..satisfaction with life as a whole.. (full item not reported)</p> <p>7 very satisfied</p> <p>6</p> <p>5</p> <p>4 just as satisfied as dissatisfied</p> <p>3</p> <p>2</p> <p>1 very dissatisfied</p> <p>(numbering reversed)</p>
O-SLW/?/sq/v/4/a	<p>Selfreport on single question:</p> <p>".....satisfaction with life-as-a-whole....."</p> <p>(Full question not reported.)</p> <p>1 very dissatisfied</p> <p>2 somewhat dissatisfied</p> <p>3 very satisfied</p> <p>4 extremely satisfied</p>
O-SLW/?/sq/n/5/a	<p>Selfreport on single question asked twice</p> <p>".... satisfaction with life on the whole.."</p> <p>(full lead item not reported)</p> <p>1 completely dissatisfied</p> <p>2</p> <p>3 neither satisfied nor dissatisfied</p> <p>4</p> <p>5 completely satisfied</p>

O-SLW/c/sq/l/11/b

Selfreport on single question:

"How dissatisfied would you say you are with things in general today?"

Rated on ladder scale

[10] completely satisfied

[]

[]

[]

[]

[]

[]

[]

[]

[0] completely dissatisfied

O-SLW/c/sq/n/10/a

Selfreport on single question:

All things considered, how satisfied are you with your life as-a-whole these days?

1 dissatisfied

2

3

4

5

6

7

8

9

10 satisfied

O-SLW/c/sq/n/10/aa

Selfreport on single question:

All things considered, how satisfied are you with your life as-a-whole now.....?

1 dissatisfied

2

3

4

5

6

7

8

9

10 satisfied

O-SLW/c/sq/n/10/ab

Selfreport on single question:

All things considered, how satisfied are you with your life as-a-whole these days?

1 not satisfied at all

2

3

4

5

6

7

8

9

10 completely satisfied

O-SLW/c/sq/n/10/f

Selfreport on single question:

"All in all, to what degree are you satisfied with your life now?"

1 dissatisfied

2

3

4

5

6

7

8

9

10 very satisfied

O-SLW/c/sq/n/11/ba

Selfreport on single question;

What do you think, how satisfied are you at this moment- all in all - with your life ? 'If for instance you are totally satisfied with your life, please mark a '10'.If you are totally unsatisfied with your life, mark a '0'.If you are not completely unsatisfied nor totally satisfied range yourself somewhere between '1' and '9"

10 completely satisfied

9

8

7

6

5

4

3

2

1

0 completely dissatisfied

O-SLW/c/sq/n/11/c

Selfreport on single question:

'Taking all tings together, how satisfied are you with your life these days? Please answer with the help of this scale. For instance, when you are totally satisfied with your life, please tick '10'. When you are totally unsatisfied with your life, please tick '0'. You may use all values in between to indicate that you are neither totally satisfied nor totally unsatisfied."

10 totally satisfied

9

8

7

6

5

4

3

2

1

0 totally unsatisfied

O-SLW/c/sq/n/11/cd

Selfreport on single question:

All things considered, how satisfied are you with your life as a whole nowadays?

0 extremely dissatisfied

1

2

3

4

5

6

7

8

9

10 extremely satisfied

- don't know
- no answer

O-SLW/c/sq/n/11/d

Selfreport on single question:

Taking all things together, how satisfied are you with your life these days? Please answer with the help of this scale. For instance, when you are totally satisfied with your life, please tick '10'. When you are totally unsatisfied with your life, please tick '0'. You may use all values in between to indicate that you are neither totally satisfied nor totally unsatisfied."

10 totally satisfied

9

8

7

6

5

4

3

2

1

0 totally unsatisfied

O-SLW/c/sq/n/5/b

Selfreport on single question:

When you consider your life-as-a-whole, are you.....?

0 quite dissatisfied

1

2

3

4 very satisfied

O-SLW/c/sq/n/6/a

Selfreport on single question:

Are you currently satisfied with your life all in all.....?

0 not satisfied

1

2

3

4

5 very satisfied

O-SLW/c/sq/n/7/a

Selfreport on single question:

We have talked about various parts of your life, now I want to ask you about your life as a whole. How satisfied are you with your life as a whole these days.....?

7 completely satisfied

6

5

4 neutral

3

2

1 completely dissatisfied

O-SLW/c/sq/v/4/a

Selfreport on single question:

In general, how satisfied are you with your life these days? Would you say that you are....?

4 very satisfied

3 somewhat satisfied

2 somewhat dissatisfied

1 very dissatisfied

O-SLW/c/sq/v/4/d	<p>Selfreport on single question:</p> <p>Let's think about your life as a whole: would you say that you are with your life right now</p> <p>4 very satisfied</p> <p>3 fairly satisfied</p> <p>2 a little dissatisfied</p> <p>1 very dissatisfied</p>
O-SLW/c/sq/v/5/d	<p>Selfreport on single question:</p> <p>Taking everything into consideration, how satisfied are you with life in general at the present time? Would you say you are.....?</p> <p>5 extremely satisfied</p> <p>4 very satisfied</p> <p>3 fairly satisfied</p> <p>2 slightly satisfied</p> <p>1 not satisfied"</p>
O-SLW/c/sq/v/5/ea	<p>Selfreport on single question:</p> <p>How satisfied are you recently with your life as a whole.....?</p> <p>1 completely dissatisfied</p> <p>2 dissatisfied</p> <p>3 neither satisfied nor dissatisfied</p> <p>4 satisfied</p> <p>5 completely satisfied</p>
O-SLW/c/sq/v/5/g	<p>Selfreport on single question:</p> <p>Taken all things together, how satisfied are you with your life as a whole these days? On the whole, would you say you are.....?</p> <p>5 very satisfied</p> <p>4 satisfied</p> <p>3 neither satisfied nor dissatisfied</p> <p>2 dissatisfied</p> <p>1 very dissatisfied</p>
O-SLW/c/sq/v/5/n	<p>Selfreport on single question</p> <p>Now taking everything into account, how satisfied or dissatisfied are you with your life these days?</p> <p>5 very satisfied</p> <p>4 satisfied</p> <p>3 neither satisfied nor dissatisfied</p> <p>2 dissatisfied</p> <p>1 very dissatisfied</p> <p>- don't know</p> <p>- no answers</p> <p>Numerical scale reversed</p>
O-SLW/c/sq/v/5/q	<p>Selfreport on single question:</p> <p>Currently I am .. with life as a whole</p> <p>1 very dissatisfied</p> <p>2 dissatisfied</p> <p>3 neither satisfied, nor dissatisfied</p> <p>4 satisfied</p> <p>5 very satisfied</p>

O-SLW/c/sq/v/5/t

Selfreport on single question:

How would you describe your satisfaction with life in general at present.....?

- 1 bad
- 2 poor
- 3 fair
- 4 good
- 1 excellent

O-SLW/c/sq/v/7/a

Selfreport on single question:

"Finally, will you consider some other aspects of your life at the present moment, and indicate how satisfied you feel about each in turn..... Taking everything together, your life -as-a-whole- these days.....?"

- 1 I'm extremely dissatisfied
- 2 I'm very dissatisfied
- 3 I'm moderately dissatisfied
- 4 I'm not sure
- 5 I'm moderately satisfied
- 6 I'm very satisfied
- 7 I'm extremely satisfied

O-SLW/c/sq/v/7/b

Selfreport on single question:

Are you at this moment satisfied or dissatisfied with your life in general?"

- 7 very satisfied
- 6 for the greater part satisfied
- 5 rather more satisfied than dissatisfied
- 4 neither satisfied nor dissatisfied
- 3 somewhat more satisfied than dissatisfied
- 2 for the greater part dissatisfied
- 1 dissatisfied
- do not know, difficult to say

O-SLW/g/sq/v/4/b

Selfreport on single question:

Please tell me how satisfied you are with your life overall. Would you say that you are..

- 4 very satisfied
- 3 mostly satisfied
- 2 mostly dissatisfied
- 1 very dissatisfied
- don't know

O-SLW/u/sq/l/7/a

Selfreport on single question:

How do you feel about your life as a whole?

Rated on a seven step quality of life ladder was marked with a smiling face and marked 'GOOD'. The bottom marked with a frowning face and the word 'BAD'

- [7] Good, picture of smiling face
 - [6]
 - [5]
 - [4]
 - [3]
 - [2]
 - [1] Bad, picture of frowning face
- (Pictures not reproduced here)

O-SLW/u/sq/n/10/b

Selfreport on single question:

Please look at this satisfaction scale and tell me how satisfied or dissatisfied you are with your life as a whole

10 satisfied

9

8

7

6

5

4

3

2

1 Dissatisfied

Numbers were presented in different order (1 satisfied... 10 dissatisfied).

O-SLW/u/sq/n/11/a

Selfreport on single question:

All things considered, how satisfied or dissatisfied are you with your life as a whole?

10 completely satisfied

9

8

7

6

5

4

3

2

1

0 completely dissatisfied

O-SLW/u/sq/n/11/ca

Selfreport on single question:

Thinking about your own life and personal circumstances, how satisfied are you with your life as a whole?

1 very dissatisfied

2

3

4

5 neutral

6

7

8

9

10 very satisfied

First item in Cummins' 'Personal Well-being Scale' (labels used until 2005)

O-SLW/u/sq/n/11/d

Selfreport on single question:

All things considered, how satisfied are you with your life?

Again, pick a number between 0 and 10 to indicate how satisfied you are.

0 totally dissatisfied

1

2

3

4

5

6

7

8

9

10 totally satisfied

O-SLW/u/sq/n/11/e

Selfreport on single question:

Now here are some questions concerning how satisfied - or dissatisfied - you are with various things about your life, such as your standard of living, your education etc. To indicate this, would you use this card. If you are extremely SATISFIED with something you would call of the highest number, ten. If you are extremely DISSATISFIED you would mention the lowest number, zero. If you are neither extremely satisfied nor extremely dissatisfied you would mention some number in between zero and ten - the higher the number, the more satisfied, the lower the number the less satisfied.

How satisfied - or dissatisfied - are you with the following? Just read off the number that comes closest to how you feel.

We have talked about various parts of your life. Now taking everything into account, how satisfied or dissatisfied are you with your life as a whole?

0 dissatisfied

1

2

3

4

5

6

7

8

9

10 satisfied

O-SLW/u/sq/n/7/e

Selfreport on single question:

How dissatisfied or satisfied are you with.. Your life overall?

1 not satisfied at all

2

3

4

5

6

7 completely satisfied

O-SLW/u/sq/v/4/d

Selfreport on single question;

How satisfied are you with your life in general?

4 very satisfied

3 somewhat satisfied

2 somewhat dissatisfied

1 very dissatisfied

- no opinion

- not stated

O-SLW/u/sq/v/4/i

Selfreport on single question:

All in all, how satisfied would you say you are with your life as a whole?

1 not at all satisfied

2 not too satisfied

3 very satisfied

4 extremely satisfied

O-SLW/u/sq/v/5/a

Selfreport on single question:

"On the whole, are you satisfied with your life.....?"

5 definitely yes

4 rather yes

3 don't know

2 rather no

1 definitely no

- no reply

O-SLW/u/sq/v/5/c

Selfreport on single question:

'How satisfied would you say you are with your life as a whole?'

4 completely satisfied

3 very satisfied

2 moderately satisfied

1 slightly satisfied

0 not satisfied at all

O-SLW/u/sq/v/5/d

Selfreport on single question:

Taking your life as a whole, are you?

5 very satisfied

4 quite satisfied

3 more satisfied than discontented

2 more discontented than satisfied

1 quite dissatisfied

O-SLW/u/sq/v/6/a

Selfreport on single question:

"How satisfying are these different aspects of your life? Indicate the number which best suits your situation. Life as a whole is....."

1 very dissatisfying

2 dissatisfying

3 rather dissatisfying

4 rather satisfying

5 satisfying

6 very satisfying

This item was followed by eight questions on life domain satisfactions.

O-SLW/u/sq/v/7/a

Selfreport on single question:

Considering everything, how satisfied are you with your life as whole.....?

7 completely satisfied

6 satisfied

5 mostly satisfied

4 satisfied/dissatisfied

3 dissatisfied

2 very dissatisfied

1 completely dissatisfied

O-SP/u/sq/ol/9/a

Selfreport on single question:

Place a cross on the line below, on the spot you estimate that corresponds best with your state.

- 1 | I am not very satisfied
 2 |
 3 |
 4 |
 5 | I am not too satisfied
 6 |
 7 |
 8 |
 9 | I am very satisfied

Scoring: rated on an open horizontal line scale divided afterwards in 9 sections.

O-SQL/cy/sq/n/7/a

Selfreport on single question:

Please mark the level of your satisfaction during the last year for each of the following areas. Use the scale of 1 to 7 for assessment

... with the overall quality of my life

- 1 never/ low
 2 not often
 3 only sometimes
 4 I am not able to decide
 5 often
 6 usually
 7 always, high

This item was preceded by 13 questions on satisfaction with life domains.

O-SQL/u/sq/v/4/a

Selfreport on single question:

All in all, how do you judge your quality of life?

- 4 very satisfactory
 3 sufficiently satisfactory
 2 not too satisfactory
 1 unsatisfactory
 - don't know

O-Sum/*/mq/*/0/a

Self report on 8 items

A How do you feel about your life as a whole?

Rated on a 9-step Delighted-Terrible scale

Asked twice in the interview with 15 minutes interval

B a In most ways my life is close to ideal

b The conditions of my life are excellent

c I am satisfied with my life

d So far, I have gotten the important things I want in life

e If I could live my life over, I would change nothing'

Answers rated: 7 strongly agree to 1 strongly disagree

C How do you feel usually?

0 extremely unhappy

.

.

10 extremely happy

Computation: factor

O-Sum/*/mq/v/5/b

Self report on four questions:

- A I am very satisfied with my life
- B These are the best years of my life
- C My life could be better than it is now
- D The quality of my life is poor

Scoring

- 1 disagree strongly
- 2
- 3
- 4
- 5 agree strongly

Computation: $A+B+C+D/4$ (C and D reversed)

O-Sum/c/mq/v/5/a

Selfreport on 3 questions:

A When you consider your present life as-a-whole, would you say you are....?

- 5 very happy
- 4 fairly happy
- 3 rather happy than unhappy
- 2 rather unhappy than happy
- 1 very unhappy
- DK/NA

B When you consider your present life as-a-whole, would you say you are.....?

- 5 very satisfied
- 4 fairly satisfied
- 3 rather satisfied than dissatisfied
- 2 rather dissatisfied than satisfied
- 1 fairly dissatisfied
- DK/NA

C How do you feel right now? Is your well-being.....?

- 5 very high
- 4 high
- 3 moderate
- 2 rather low
- 1 very low
- DK/NA

Summation: The summed scores were divided in three strata: low, medium and high quality of life

O-Sum/cy/mq/v/7/a

Selfreport on four questions:

Using the 1-7 scale below, indicate how much each of the following statements applies for you in the last 18 months.

- A In most ways my life is close to ideal
- B The conditions of my life are excellent
- C I am satisfied with my life
- D So far, I have gotten the important things I want in life

Answers rated:

- 7 applies completely
- 6 applies
- 5 applies slightly
- 4 neither applies nor does not apply
- 3 slightly not applicable
- 2 not applicable
- 1 applies not at all

Computation: $A+B+C+D$ divided by 4

Name: Shortened Diener's Satisfaction with Life Scale (SWLS), last years version
(In the original scale item 5 reads: 'If I could live my life over, I would change nothing'. This item is left out in this selection because a positive answer to this question does not necessarily mean that the respondent doesn't like the life he/she actually lives.)

O-Sum/u/mq/*/0/a

Selfreport on 3 questions:

A. "Dissatisfied" and "Unhappy" responses on the Block (1961) Adjective Rating List.

B. Overall happiness. Single direct question: "Taking all things together, how would you say things are these days? Would you say you are?"

3 very happy

2 pretty happy

1 not too happy

C. Present-year score on Life-Evaluation Chart, ranging from:

1 low

2

3

4

5

6

7

8

9 high

O-Sum/u/mq/*/0/b

Selfreport in 2 questions:

A. "How satisfied are you with your life as a whole these days?"

10 completely satisfied

9

8

7

6

5

4

3

2

1

0 not at all satisfied

B. "Where would you place your life as a whole?"

Rated on a thermometer scale.

100 perfect, as good as you can imagine it being

90

80

70

60

50

40

30

20

10

0 terrible, as bad as you can imagine it being

Summation: factor loading

O-Sum/u/mq/n/7/b

Selfreport on five questions:

- A I am very content with my life
- B Nothing is currently lacking in my life
- C When I examine my life as a whole, I feel I am not meeting my aspirations*
- D I feel dissatisfied because I'm not doing everything that I want to be doing in my life*

Rating:

1 strongly disagree

.

.

7 strongly agree

* reversed keyed item

Name: Contentment with life assesment Scale (CLASS)

O-Sum/u/mq/v/5/b

Selfreport on four questions:

Using the 1-5 scale below, indicate your agreement with each of the items by placing the appropriate number on the line preceding that item. Please be open and honest in your responding.

- A In most ways my life is close to ideal
- B The conditions of my life are excellent
- C I am satisfied with my life
- D So far, I have gotten the important things I want in life

Answers rated:

5 strongly agree

4 slightly agree

3 neither agree nor disagree

2 slightly disagree

1 strongly disagree

Computation: A+B+C+D divided by 4

Name: Shortened Diener's Satisfaction with Life Scale (SWLS)

(In the original scale item 5 reads: 'If I could live my life over, I would change nothing'. This item is left out in this selection because a positive answer to this question does not necessarily mean that the respondent doesn't like the life he/she actually lives.)

O-V/c/sq/v/5/a

Selfrepiort on single question:

I think of my life as interesting and satisfying

1 disagree

2 mostly agree

3 neither agree or disagree

4 mostly agree

5 agree

Appendix 2: Statistics used

<i>Symbol</i>	<i>Explanation</i>
AoV	<p>ANALYSIS of VARIANCE (ANOVA)</p> <p>Type: statistical procedure</p> <p>Measurement level: Correlate(s): nominal, Happiness: metric.</p> <p>In an ANOVA, the total happiness variability, expressed as the sum of squares, is split into two or more parts, each of which is assigned to a source of variability. At least one of those sources is the variability of the correlate, in case there is only one, and always one other is the residual variability, which includes all unspecified influences on the happiness variable. Each sum of squares has its own number of degrees of freedom (df), which sum up to $N - 1$ for the total variability. If a sum of squares (SS) is divided by its own number of df, a mean square (MS) is obtained. The ratio of two correctly selected mean squares has an F-distribution under the hypothesis that the corresponding association has a zero-value.</p> <p>NOTE: A significantly high F-value only indicates that, in case of a single correlate, the largest of the c mean values is systematically larger than the smallest one. Conclusions about the other pairs of means require the application of a Multiple Comparisons Procedure (see e.g. BONFERRONI's MULTIPLE COMPARISON TEST, DUNCAN's MULTIPLE RANGE TEST or STUDENT-NEWMAN-KEULS)</p>
B	<p>REGRESSION COEFFICIENT (non-standardized) by LEAST SQUARES (OLS)</p> <p>Type: test statistic</p> <p>Measurement level: Correlate: metric, Happiness: metric</p> <p>Theoretical range: unlimited</p> <p>Meaning:</p> <p>$B > 0$ A higher correlate level corresponds with, on an average, higher happiness rating.</p> <p>$B < 0$ A higher correlate level corresponds with, on an average, lower happiness rating.</p> <p>$B = 0$ Not any correlation with the relevant correlate.</p>
Beta	<p>(β) STANDARDIZED REGRESSION COEFFICIENT by LEAST SQUARES (OLS)</p> <p>Type: test statistic.</p> <p>Measurement level: Correlates: all metric, Happiness: metric.</p> <p>Range: [-1 ; +1]</p> <p>Meaning:</p> <p>$\beta > 0$ « a higher correlate level corresponds with, on an average, higher happiness rating.</p> <p>$\beta < 0$ « a higher correlate level corresponds with, on an average, lower happiness rating.</p> <p>$\beta = 0$ « no correlation.</p> <p>$\beta = +1$ or -1 « perfect correlation.</p> <p>Remark:</p> <p>Mean of observations is subtracted from all observations if standardized.</p>
BMCT	<p>BONFERRONI's MULTIPLE COMPARISON TEST</p> <p>Type: statistical procedure</p> <p>Measurement level: Correlate: nominal, Happiness: metric</p> <p>Meaning: if the correlate is measured at c levels, the c mean happiness values can be ranked from low to high. A multiple comparison procedure judges for each of the $\frac{1}{2}c(c-1)$ pairs whether or not they differ significantly. A convenient way to represent the results is by ranking the c means and by underlining them in such a way that means which have a common underlining do NOT differ significantly.</p> <p>When added by us, this test is performed at the 95% confidence level for all the differences together.</p>

Chi ²	<p>CHI-SQUARE</p> <p>Type: test statistic</p> <p>Range: $[0; Ne * (\min(c,r)-1)]$, where c and r are the number of columns and rows respectively in a cross tabulation of Ne sample elements.</p> <p>Meaning:</p> <p>Chi² ≤ (c-1) * (r-1) means: no association</p> <p>Chi² >> (c-1) * (r-1) means: strong association</p>
d	<p>Cohen's COEFFICIENT FOR GROUP DIFFERENCES. Also called EFFECT SIZE</p> <p>Type: descriptive statistic only</p> <p>Measurement level: Correlate : dichotomous, Happiness level: metric</p> <p>Theoretical range: unlimited.</p> <p>Meaning: effect size indicator for difference of means.</p>
D%	<p>DIFFERENCE in PERCENTAGES</p> <p>Type: descriptive statistic only.</p> <p>Measurement level: Correlate level: dichotomous, but nominal or ordinal theoretically possible as well.</p> <p>Happiness level: dichotomous</p> <p>Range: [-100; +100]</p> <p>Meaning: the difference of the percentages happy people at two correlate levels.</p>
DM	<p>DIFFERENCE of MEANS</p> <p>Type: descriptive statistic only.</p> <p>Measurement level: Correlate: dichotomous, Happiness: metric</p> <p>Range: depending on the happiness rating scale of the author; range symmetric about zero.</p> <p>Meaning: the difference of the mean happiness, as measured on the author's rating scale, between the two correlate levels.</p>
DMA	<p>DIFFERENCE IN ADJUSTED MEANS, See also Ma</p> <p>Computed in Analysis of Covariance (ANCOVA) or in multiple classification analysis (MCA)</p> <p>Seldom used in happiness research. See excerpted report for further reference.</p>
DMr	<p>DIFFERENCE IN MEAN RIDITS</p> <p>Type: test statistic</p> <p>Measurement level: Happiness ordinal</p> <p>Range: [0; +1]</p> <p>Meaning:</p> <p>Mr < .50: average happiness in this subgroup lower than in the larger population</p> <p>Mr = .50: average happiness in this subgroup the same as in the larger population</p> <p>Mr > .50: average happiness in this subgroup higher than in the larger population</p> <p>'Ridit analysis' compares the distribution of happiness scores in subgroups to its distribution in the entire sample ("Relative to an Identified Distribution")</p> <p>Testing for significance can be performed through a "BROSS Confidence Interval" (BCI). If all values the BCI for a subgroup are above/below 0.500, the subgroup is significantly more/less happy than the larger population.</p>
DMs	<p>STANDARDIZED DIFFERENCE of MEANS (CRITICAL RATIO)</p> <p>Type: test statistic.</p> <p>Measurement level: Correlate: dichotomous, Happiness: metric</p> <p>Theoretical range: unlimited</p> <p>Meaning: DMs is the ratio of the difference of the, either untransformed or transformed, means and its standard error.</p>

DMt	<p>DIFFERENCE of MEANS AFTER TRANSFORMATION</p> <p>Type: descriptive statistic only.</p> <p>Measurement level: Correlate: dichotomous, Happiness: metric</p> <p>Theoretical range: [-10; +10]</p> <p>Meaning: the difference of the mean happiness (happiness measured at a 0-10 rating scale) between the two correlate levels.</p>
Dyx	<p>SOMERS' ASYMMETRIC TEST STATISTIC</p> <p>Type: test statistic</p> <p>Measurement level: Correlate: ordinal, Happiness: ordinal</p> <p>Range: [-1; +1]</p> <p>Meaning:</p> <p>Dyx = 0 «no rank correlation</p> <p>Dyx = +1 «strongest possible rank correlation, where high correlate values correspond with high happiness ratings.</p> <p>Dyx = -1 «strongest possible rank correlation, where high correlate values correspond with low happiness ratings.</p>
E ²	<p>CORRELATION RATIO (Elsewhere sometimes called h² or ETA)</p> <p>Type: test statistic</p> <p>Measurement level: Correlate: nominal or ordinal, Happiness: metric</p> <p>Range: [0; 1]</p> <p>Meaning: correlate is accountable for E² x 100 % of the variation in happiness.</p> <p>E² = 0 « knowledge of the correlate value does not improve the prediction quality of the happiness rating.</p> <p>E² = 1 « knowledge of the correlate value enables an exact prediction of the happiness rating</p>
F	<p>F-STATISTIC</p> <p>Type: asymmetric standard test statistic.</p> <p>Range: nonnegative unlimited</p> <p>Meaning : the test statistic is also called the "Variance Ratio" and is the ratio of two independent estimators of the same variance with n1 and n2 degrees of freedom respectively. The critical values of its probability distribution are tabulated extensively in almost any textbook on Statistics</p>
G	<p>GOODMAN & Kruskal's GAMMA</p> <p>Type: test statistic</p> <p>Measurement level: Correlate: ordinal, Happiness: ordinal</p> <p>Range: [-1; +1]</p> <p>Meaning:</p> <p>G = 0 « no rank correlation</p> <p>G = +1 « strongest possible rank correlation, where high correlate values correspond with high happiness ratings.</p> <p>G = -1 « strongest possible rank correlation, where high correlate values correspond with low happiness ratings.</p>
lgt	<p>LOGIT COEFFICIENT</p> <p>Type: descriptive statistic only</p> <p>Measurement level: Correlate: dichotomous, Happiness level: dichotomous</p> <p>Range: unlimited</p> <p>Meaning:</p> <p>lgt = 0 « no association at all;</p> <p>lgt -> +/- infinite « at least one level of the correlate allows a perfect prediction of the happiness.</p>

mc	<p>Guttman's monotonicity coefficient.</p> <p>Range: [-1, +1].</p> <p>Measurement level: Both correlate and happiness ordinal or interval</p> <p>Based on the multiplication of signed differences within one variable with the corresponding difference in the second variable and summation over all possible differences.</p> <p>Seldom used in happiness research. See excerpted report.</p>
OR	<p>ODDS RATIO</p> <p>Type: descriptive statistic only.</p> <p>Measurement level: Correlate: dichotomous, Happiness level: dichotomous</p> <p>Range: nonnegative unlimited</p> <p>Meaning:</p> <p>OR = 1 « no association at all;</p> <p>OR = 0 or infinite « at least one level of the correlate allows an error-free prediction of the happiness.</p>
r	<p>PRODUCT-MOMENT CORRELATION COEFFICIENT (Also "Pearson's correlation coefficient" or simply 'correlation coefficient')</p> <p>Type: test statistic.</p> <p>Measurement level: Correlate: metric, Happiness: metric</p> <p>Range: [-1; +1]</p> <p>Meaning:</p> <p>$r = 0$ « no correlation ,</p> <p>$r = 1$ « perfect correlation, where high correlate values correspond with high happiness values, and</p> <p>$r = -1$ « perfect correlation, where high correlate values correspond with low happiness values.</p>
rpc	<p>PARTIAL CORRELATION COEFFICIENT</p> <p>Type: test statistic</p> <p>Measurement level: Correlate: metric, Happiness: metric</p> <p>Range: [-1; +1]</p> <p>Meaning: a partial correlation between happiness and one of the correlates is that correlation, which remains after accounting for the contribution of the other influences, or some of them, to the total variability in the happiness scores.</p> <p>Under that conditions</p> <p>$rpc > 0$ « a higher correlate level corresponds with a higher happiness rating,</p> <p>$rpc < 0$ « a higher correlate level corresponds with a lower happiness rating,</p>
R ²	<p>COEFFICIENT of DETERMINATION</p> <p>Type: test statistic</p> <p>Measurement level: Correlates: all metric, Happiness: metric</p> <p>Range: [0; 1]</p> <p>Meaning:</p> <p>$R^2 = 0$ « no influence of any correlate in this study has been established.</p> <p>$R^2 = 1$ « the correlates determine the happiness completely.</p>
SNR	Statistic Not Reported
tau	<p>GOODMAN & Kruskal's TAU</p> <p>Type: descriptive statistic only.</p> <p>Measurement level: Correlate: nominal, Happiness: ordinal</p> <p>Range: [0; +1]</p> <p>Meaning:</p> <p>$\tau = 0$ « knowledge of the correlate value does not improve the prediction quality of the happiness rating.</p> <p>$\tau = 1$ « knowledge of the correlate value enables a perfect (error-free) prediction of the happiness rating.</p>

tb

KENDALL'S RANK CORRELATION COEFFICIENT TAU-B

Type: test statistic

Measurement level: Correlate: ordinal, Happiness: ordinal

Range: [-1; +1]

Meaning:

tb = 0 « no rank correlation

tb = 1 « perfect rank correlation, where high values of the correlate correspond with high happiness ratings.

tb = -1 « perfect rank correlation, where high values of the correlate correspond with low happiness ratings.

tc

KENDALL'S TAU-C (Also referred to as Stuart's tau-c)

Type: test statistic

Measurement level: Correlate: ordinal, Happiness: ordinal

Range: [-1; +1]

Meaning:

tc = 0 « no rank correlation

tc = 1 « perfect rank correlation, where high values of the correlate correspond with high happiness ratings.

tc = -1 « perfect rank correlation, where high values of the correlate correspond with low happiness ratings.

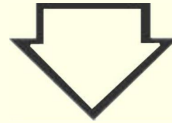
Appendix 3: About the World Database of Happiness

Structure of the collections

The World Database of Happiness is an ongoing register of scientific research on the subjective enjoyment of life. It brings together findings that are scattered throughout many studies and provides a basis for synthetic work.

World literature on Happiness

Selection on subject

Bibliography and Directory

Selection of empirical studies

Selection on valid measurement: Item Bank

Abstracting and classification of findings



How happy people are, distributional findings
Happiness in Nations , Happiness in Publics



What goes together with happiness
Correlational Findings



Listing of comparable findings in Nations

States of Nations , Trends in Nations

Size of the collections

1226 Happiness measures (Item Bank)

4258 Nations surveys in 206 Nations
 149 Distinguished publics in 1199 studies
 12032 Correlational findings in 1196 studies

Appendix 4 Further Findings in the World Database of Happiness

<i>Main Subjects</i>	<i>Subject Description</i>	<i>Number of Studies</i>
A1	ACTIVITY: LEVEL (how much one does)	58
A2	ACTIVITY: PATTERN (what one does)	32
A3	AFFECTIVE LIFE	48
A4	AGE	400
A5	AGGRESSION	12
A6	ANOMY	32
A7	APPEARANCE (good looks)	15
A8	ATTITUDES	6
A9	AUTHORITARIANISM	4
B1	BIRTH CONTROL	1
B2	BIRTH HISTORY (own birth)	201
B3	BODY	77
C1	CHILDREN	1
C2	CHILDREN: WANT FOR (Parental aspirations)	6
C3	CHILDREN: HAVING (parental status)	195
C4	CHILDREN: CHARACTERISTICS OF ONE'S CHILDREN	25
C5	CHILDREN: RELATION WITH ONE'S CHILDREN	8
C6	CHILDREN: REARING OF ONE'S CHILDREN (parental behavior)	26
C7	COMMUNAL LIVING	9
C8	CONCERNS	18
C9	COPING	43
C10	CREATIVENESS	6
C11	CULTURE (Arts and Sciences)	8
D1	DAILY JOYS & HASSLES	5
E1	EDUCATION	302
E2	EMPLOYMENT	363
E3	ETHNICITY	98
E4	EXPRESSIVE BEHAVIOR	12
F1	FAMILY OF ORIGIN (earlier family for adults, current for young)	236
F2	FAMILY OF PROCREATION	58
F3	FAMILY OF RELATIVES	157
F4	FARMING	25
F5	FREEDOM	32
F6	FRIENDSHIP	152
G1	GENDER	370
G2	GRIEF	1
H1	HABITS	1
H2	HANDICAP	25
H3	HAPPINESS: VIEWS ON HAPPINESS	49
H4	HAPPINESS: DISPERSION OF HAPPINESS	10

H5	HAPPINESS: CAREER	191
H6	HAPPINESS: CORRESPONDENCE OF DIFFERENT MEASURES	310
H7	HAPPINESS OF OTHERS	0
H8	HAPPINESS: REPUTATION OF HAPPINESS	19
H9	HEALTH-BEHAVIOR	25
H10	HELPING	5
H11	HOPE	8
H12	HOUSEHOLD: COMPOSITION	137
H13	HOUSEHOLD: WORK	32
H14	HOUSING	106
I1	INCOME	552
I2	INSTITUTIONAL LIVING	43
I3	INTELLIGENCE	71
I4	INTERESTS	8
I5	INTERVIEW	73
I6	INTIMACY	103
L1	LANGUAGE	2
L2	LEADERSHIP	8
L3	LEISURE	206
L4	LIFE APPRAISALS: OTHER THAN HAPPINESS	368
L5	LIFE CHANGE	35
L6	LIFE EVENTS	86
L7	LIFE GOALS	75
L8	LIFE HISTORY	2
L9	LIFE STYLE	22
L10	LOCAL ENVIRONMENT	374
L11	LOTTERY	8
L12	LOVE-LIFE	31
M1	MARRIAGE: MARITAL STATUS CAREER	64
M2	MARRIAGE: CURRENT MARITAL STATUS	543
M3	MARRIAGE: RELATIONSHIP	115
M4	MARRIAGE: PARTNER	46
M5	MEANING	23
M6	MEDICAL TREATMENT	81
M7	MENTAL HEALTH	218
M8	MIGRATION: TO OTHER COUNTRY	29
M9	MIGRATION: MOVING WITHIN COUNTRY (residential mobility)	17
M10	MIGRATION: MIGRANT WORK	3
M11	MILITARY LIFE	7
M12	MODERNITY	6
M13	MOOD	246
M14	MOTIVATION	7
N1	NATION: NATIONALITY	29
N2	NATION: ERA (temporal period)	41
N3	NATION: NATIONAL CHARACTER (modal personality)	29
N4	NATION: CONDITION IN ONE'S NATION	430
N5	NATION: POSITION OF ONE'S NATION	1
N6	NATION: ATTITUDES TO ONE'S NATION	152

N7	NATION: LIVABILITY OF ONE'S NATION	17
N8	NATION i: ATTITUDES IN	1
N9	REGION IN NATION	59
N10	NUTRITION	23
N21	ERA	0
O1	OCCUPATION	178
O2	ORGAN TRANSPLANTATION	17
P1	PERSONALITY: HISTORY	48
P2	PERSONALITY: CHANGE	10
P3	PERSONALITY: CURRENT ORGANIZATION	7
P4	PERSONALITY: CURRENT TRAITS	462
P5	PERSONALITY: LATER	23
P6	PHYSICAL HEALTH	427
P7	PLANNING	11
P8	POLITICAL BEHAVIOUR	231
P9	POPULARITY	26
P10	POSSESSIONS	60
P11	PRISON	1
P12	PROBLEMS	25
P13	PSYCHO-SOMATIC COMPLAINTS	62
P14	PETS	3
R1	RELIGION	251
R2	RESOURCES	9
R3	RETIREMENT	89
R4	ROLES	23
S1	SCHOOL	129
S2	SELF-IMAGE	237
S3	SEX-LIFE	61
S4	SLEEP	16
S5	SOCIAL MOBILITY	17
S6	SOCIAL PARTICIPATION: PERSONAL CONTACTS	69
S7	SOCIAL PARTICIPATION : VOLUNTARY ASSOCIATIONS	131
S8	SOCIAL PARTICIPATION: TOTAL (personal + associations)	34
S9	SOCIO-ECONOMIC STATUS	154
S10	SOCIAL SUPPORT: RECEIVED	62
S11	SOCIAL SUPPORT: PROVIDED	6
S12	SPORTS	38
S13	STIMULANTS	49
S14	SUICIDE	8
S15	SUMMED DETERMINANTS	92
T1	TIME	53
T2	THERAPY	38
T3	TOLERANCE	37
V1	VALUES: CAREER	8
V2	VALUES: CURRENT PREFERENCES (own)	73
V3	VALUES: CLIMATE (current values in environment)	7
V4	VALUES: SIMILARITY (current fit with others)	12
V5	VICTIM	14

W1	WAR	5
W2	WISDOM	2
W3	WORK: CAREER	2
W4	WORK: CONDITIONS	68
W5	WORK: ATTITUDES	347
W6	WORK: PERFORMANCE (current)	29
W7	WORRIES	31
XX	UNCLASSIFIED	25

Appendix 5: Related Subjects

<i>Subject</i>		<i>Related Subject(s)</i>	
A4	AGE	A4.4.1.4	. attitude to aging (getting older)
A4	AGE	N9.4.1.1	Age composition in region
A4.1.3	Stage of life	F2	FAMILY OF PROCREATION
A4.1.3	Stage of life	R3	RETIREMENT
A4.1.3.1	. timeliness of life-stage transition	L5	LIFE CHANGE
A4.3	Time trend of happiness in age categories	N2.1.1.2.2	. trend in special publics
A4.4.1.2	. age identification	S2	SELF-IMAGE

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